Grantee Name: Enhanced City School District of Middletown												
			Partic	ipating S	Students							
		Table	e (A)(2): A	pproach t	o Implem	entation						
						Scl	hool Demo	graphics				
Acutal numbers as	of February 5, 2013		Raw Data Actual numbers or estimates  Percentages									
			A	В	С	D	E	F	G	Н	I	
LEA Middletown School District	Participating School	Grades/Subjects included in Race to the Top - District Plan	# of Participating Educators	# of Participating Students	# of Participating high- need students	# of Participating low-income students	Total # of low-income students in LEA or Consortium	Total # of Students in the School	% of Participating Students in the School (B/F)*100	% of Participating students from low- income families (D/B)*100	% of Total LEA or consortium low-income population (D/E)*100	
Middletown School District	Chorley	K-1	55	697	697	529	5210	697	100%	76%	10%	
	Truman Moon	K-1	39	495	495	384	5210	495	100%	78%	7%	
	Maple Hill	2-5	108	1193	1193	978	5210	1193	100%	82%	19%	
	William A Carter	2-5	44	959	959	710	5210	959	100%	74%	14%	
	Monhagen MS	6-8	26	770	770	593	5210	770	100%	77%	11%	
	Twin Towers MS	6-8	34	829	829	627	5210	829	100%	76%	12%	
	High School	9-12	76	2076	2076	1389	5210	2076	100%	67%	27%	
TOTAL	7	K-12	382	7019	7019	5210	5210	7019	100%	74%	100%	

### **Student Outcome Performance Measures**

## Table (A)(4): LEA-wide goals for improved student outcomes

#### $(A)(4)(a)\ Performance\ on\ summative\ assessments\ (proficiency\ status\ and\ growth)$

Summative assessments being used (e.g., name of ESEA assessment or end-of-course test): New York State Regents Exam Methodology for determining status (e.g., percent proficient and above): Percentage proficient and above Methodology for determining growth (e.g., value-added, mean growth percentile, change in achievement levels): Change in achievement levels

		Basel	ine(s)	Goals						
Goal area	Subgroup	SY 2010- 11 (optional)	SY 2011- 12	SY 2012- 13	SY 2013- 14	SY 2014- 15	SY 2015- 16	SY 2016- 17 (Post- Grant)		
	OVERALL	36%	44.53%	61%	65%	70%	75%	80%		
	Black/African American	31%	43.09%	49%	55%	60%	65%	70%		
NYS ELA Gr. 4	Hispanic/Latino	33%	38.69%	44%	49%	57%	66%	75%		
NIS ELA GI. 4	Students with Disabilities	14%	13.33%	25%	29%	31%	33%	36%		
	English Language Learners	6%	2.90%	27%	31%	33%	35%	38%		
	Economically Disadvantaged	31%	40.91%	46%	51%	58%	66%	75%		
	OVERALL	42%	56.09%	65%	71%	74%	77%	80%		
	Black/African American	35%	52.03%	57%	68%	71%	74%	77%		
NYS Math Gr. 4	Hispanic/Latino	39%	51.66%	57%	68%	71%	74%	77%		
N13 Main Gr. 4	Students with Disabilities	17%	22.03%	35%	40%	42%	44%	45%		
	English Language Learners	19%	27.54%	40%	46%	48%	50%	52%		
	Economically Disadvantaged	37%	52.93%	57%	68%	71%	74%	77%		
	OVERALL	34%	41.38%	64%	67%	70%	74%	80%		
	Black/African American	31%	35.97%	43%	50%	58%	66%	75%		
NYS ELA Gr. 8	Hispanic/Latino	32%	37.45%	43%	49%	58%	66%	75%		
NIS ELA GI. 6	Students with Disabilities	5%	7.14%	26%	29%	31%	33%	35%		
	English Language Learners	7%	4.17%	24%	28%	30%	31%	33%		
	Economically Disadvantaged	29%	37.03%	59%	62%	66%	70%	75%		
	OVERALL	33%	42.45%	56%	67%	71%	75%	80%		
	Black/African American	29%	40.30%	46%	52%	60%	68%	76%		
NYS Math Gr. 8	Hispanic/Latino	32%	41.54%	48%	54%	62%	71%	80%		
MIS Main Gr. 0	Students with Disabilities	12%	18.84%	31%	36%	38%	40%	43%		
	English Language Learners	9%	22.22%	35%	38%	40%	42%	45%		
	Economically Disadvantaged	30%	38.01%	43%	49%	56%	64%	75%		

# (A)(4)(b) Decreasing achievement gaps (as defined in this notice)

Specific methodology for determining achievement gap (as defined in this notice): The achievement gap identified was College and Career Ready (CCR) as defined by New York State as ELA Regents exam score of 75+ and a math Regents exam score of 80+. Overall 2016-17 CCR goal was set at 45% for all students. Actual results were used for 2010-11 and 2011-12 as published by New York State. The percentage difference from actual results 2011-12 to goal results 2016-17 was determined. Then the differential goal percentage was broken down as 33% for years 2012-13 and 2013-14 and 66% for 2014-15, 2015-16 and 2016-17. Each sub-population was determined as a percentage of the "all students" group based on 2011-12 actual results and the overall goal for all students as 45%. (i.e., Black/African American students 2011-12 16.1%/All students 22.8%=71% \*45% = 32% goal in 2016-17.) Then the difference from the baseline in 2012-13 to the final goal in 2016-17 was determined. Finally 33% of the difference was calculated and divided equally into the first two years, with the remaining percentage divided equally for the remaining years.

		Basel	ine(s)	Goals						
Goal area	oal area  Identify subgroup and comparison group		SY 2011- 12	SY 2012- 13	SY 2013- 14	SY 2014- 15	SY 2015- 16	SY 2016- 17 (Post- Grant)		
G II I G	OVERALL	18.80%	22.80%	25%	30%	35%	40%	45%		
College and Career	Black/African American	15.60%	16.10%	18%	21%	25%	28%	32%		
Ready ELA Regents exam 75+ and math	Hispanic/Latino	13.90%	16.50%	18%	21%	25%	28%	32%		
Regents exam 80+	Students with Disabilities	1.30%	9.20%	10%	11%	14%	16%	18%		
for grades 9-12	English Language Learners	6.70%	0.50%	2%	3%	5%	8%	10%		
)01 81 aacs > 12	Economically Disadvantaged	15.10%	15.60%	17%	19%	23%	27%	31%		

(A)(4)(c) Graduation rates (as defined in this notice)												
		Basel	ine(s)	Goals								
Goal area	Subgroup	SY 2010- 11 (optional)	SY 2011- 12	SY 2012- 13	SY 2013- 14	SY 2014- 15	SY 2015- 16	SY 2016- 17 (Post- Grant)				
	OVERALL	79%	78%	80%	83%	86%	89%	90%				
	Black/African American	82%	77%	81%	83%	86%	89%	90%				
High school	Hispanic/Latino	74%	77%	81%	83%	86%	89%	90%				
graduation rate	Students with Disabilities	65%	68%	71%	73%	75%	77%	80%				
	Economically Disadvantaged	82%	81%	83%	85%	87%	89%	90%				

## (A)(4)(d) College enrollment (as defined in this notice) rates

**NOTE:** College enrollment should be calculated as the ratio between college-enrolled students and their graduating cohort. For example, for SY 2010-11, the applicant should report college enrollment (as defined in this notice) as a percentage, to be calculated as follows:

- o (College enrollment SY 2010-11) = Number of SY 2008-09 graduates enrolled in a higher-education institution during the 16 months after graduation
- o (College enrollment rate) = (College enrollment SY 2010-11) $\div$ (Cohort Population, e.g. total number of SY 2008-09 graduates)\*100

		Basel	ine(s)	Goals						
Goal area	Subgroup	SY 2010- 11 (optional)	SY 2011- 12	SY 2012- 13	SY 2013- 14	SY 2014- 15	SY 2015- 16	SY 2016- 17 (Post- Grant)		
	OVERALL	66.20%	69%	72%	75%	78%	81%	85%		
	Black/African American	66.40%	69%	72%	75%	78%	81%	85%		
College enrollment	Hispanic/Latino	59.30%	63%	67%	72%	77%	81%	85%		
rate	Students with Disabilities	45.50%	47%	49%	51%	53%	55%	58%		
	Economically Disadvantaged	66.20%	69%	72%	75%	78%	81%	85%		

Optional: (A)(4)(e	e) Postsecondary Degree Atta	inment										
Methodology for po	ostsecondary degree attainmen	t:										
		Basel	ine(s)			Goals						
Goal area	LEA	SY 2010- 11 (optional)	SY 2011- 12	SY 2012- 13	SY 2013- 14	SY 2014- 15	SY 2015- 16	SY 2016- 17 (Post- Grant)				
	OVERALL											
Destace describe	[LEA 1] (Relevant for consortium applicants)											
Postsecondary degree attainment	[LEA 2] (Relevant for consortium applicants)											
	[Add or delete rows as needed]											

1	A Grantee	B e Name: Enhanced City School District of M	/Iiddletown	D	E	F	G	Н	ı	J
2		Project 1: Desig	n and implem			nd aspiring	teacher simulation	n program		
3	_	pals/Desired Outcomes: Increase retention rates for hig he number of teachers being rated effective and highly	•	_	-	fessional Perfor	mance Review			
		: Interactive, Inc. will work over four years to create, e as part of the district's Project e-PL.	extend and refine a	suite of imm	nersive, inte	ractive comput	er simulations. During	g the June 2014 – June 201	15 period, the si	mulations will b
4		rmance Measures: • Assist in increasing the retention r	ates for highly effe	ective teacher	rs and princi	ipals.				
5	• Contribu	ute to more teachers being rated "effective" or "highly	effective" in the S	tate's Annua	l Profession	al Performance	e Review (+ the Daniels	son and VAL-Ed framewo	orks)	
6 7		erence to other projects: The New and Aspiring Teachers for Project 1	er Simulation proj	ect is indepe	ndent of all	other projects.				
	Activities	101 110ject 1				Status			Dependent	
	Item	Activities, Tasks, Milestones, and Deliverables	Key Personnel	Start Date	End Date	Choose: Not Begun,	In Progress Status	Notes	Activities (in other	Budget Reference
8				(mm/dd/yy)	(mm/dd/yy)	In Progress, or Complete: mm/dd/yy			projects)	Kelefelice
	1	Project 1: Design and implementation of a new and	Dale Mann,	12/27/12	12/26/16	In Progress	On-track			Budget 8
9		aspiring teacher simulation program	Interactive Inc., Middletown							
10	1.1	Activity 1.1: Start-up and Administration  Milestone 1.1.1: Contract negotiated and finalized	Dale Mann, Dale Mann,	12/27/12 04/30/13		In Progress In Progress	On-track On-track			Budget 8.6 Budget 8.6
11	1.1.2	Task 1.1.2: Form review committee	Middletown Middletown	04/01/13		In Progress	On-track			
12 13	1.2	Activity 1.2: Year 1: Produce "A Day in the Life of a	Dale Mann,	12/27/12	03/31/14	In Progress	On-track			Budget 8.6
14 15	1.2.1	Task 1.2.1: Issue analysis - what are the problems?  Task 1.2.2: User analysis - what are the beginning	Interactive Inc. Interactive Inc.	04/01/13 04/01/13		Not Begun Not Begun				
16	1.2.3 1.2.4	Task 1.2.3: Identify task or function configuration to be Task 1.2.4: Initial, partial specification of vignettes,	Interactive Inc. Interactive Inc.	04/01/13 04/01/13		Not Begun Not Begun				
	1.2.	choices and consequences across domains. This is done to familiarize ECSDM with this new technology, write	interactive rice	0 1/01/13	03/31/13	riot Began				
		prelimiary script material to present world-of-practice problems, choice options and likely consequences for nev								
		teacher performance domains.								
17 18	1.2.5	Task 1.2.5: Focus group interviews and de-briefs.	Interactive Inc. /	04/01/13		Not Begun				
	1.2.6	Task 1.2.6: What research, if any, is available and useful Identify relevant research about new teachers and their	Interactive Inc. / Middletown	04/01/13	06/30/13	Not Begun				
19	1.2.7	typical problems.  Task 1.2.7: Learning objectives identified, knowledge,	Interactive Inc. /	04/01/13	06/30/13	Not Begun				
		attitudes, skills and behaviors. Specify what the simuation user is to experience and learn. Practice, for	Middletown							
20		example, behaviors relevant to the Danielson Framework								
	1.2.8	Task 1.2.8: Second draft - Initial configuration of materia balanced to reflect ECSDM world-of-practice demands	Interactive Inc.	04/01/13	06/30/13	Not Begun				
		and training and capacity-building features. Draft script material so that problem-choice-consequence vignettes								
		replicate the ECSDM world of classroom instruction.								
21	1.2.9	Task 1.2.9: Fly-over map of problem/choice/consequence	Interactive Inc.	04/01/13	06/30/13	Not Begun				
		decision flow across functions, across time and over web- enabled simulation. Create a graphic depiction of high-								
22		level design.								
	1.2.10	Task 1.2.10: Print mock-up for review of GUI, FMV, stills, computer graphics, balance plus scoring algorithms	Interactive Inc.	04/01/13	06/30/13	Not Begun				
		Paper version of GUI, sample FMV, still and computer graphic depictions. First draft of scoring algorithms								
23	1.2.11	incluing weights among domains.  Deliverable 1.2.11: Deliverable: High-level Design.	Interactive Inc.	04/01/13	06/30/13	Not Begun				
	1.2.11	Assemble and review comprehensive and preliminary document from materials in 1.2.9, 1.2.10, and 1.2.11	interactive inc.	04/01/13	00/30/13	Not Begun				
24				0.7/0.1/14	0=101110					
	1.2.12	Task 1.2.12: Populate simulated world-of-practice site with data: abbreviated student and family bio-socials,	Interactive Inc. / Middletown	06/01/13	0//31/13	Not Begun				
		student IEPs, achievement, multiple performance domain & assessment as feasable and appropriate. Draft an								
		abbreviated classroom-specific set of data to describe the student enrollment.								
25	1.2.13	Task 1.2.13: Incorporation of State standards, content	Interactive Inc.	06/01/13	07/31/13	Not Begun				
26	1.2.14	standards, promotion/retention standards Task 1.2.14: Vignettes by domain, performance factors,	Interactive Inc.	06/01/13		Not Begun				
		temporal sequence, diurnal needs of classrooms and schools. Script and scoring draft material across vignette								
27		and across the day-in the life.								
Ť	1.2.15	Task 1.2.15: Determine balance among simulation elements – vignettes, decision points, events. Balance	Interactive Inc.	06/01/13	07/31/13	Not Begun				
20		production requirements and simulation objectives among various dramatic elements.	 							
28 29	1.2.16	Deliverable 1.2.16: Deliverable: Specify Context	Interactive Inc.	06/01/13		Not Begun				
	1.2.17	Task 1.2.17: Story-line/Character development, character bibles, continuity, cast balance. Create a cast with	interactive Inc.	06/01/13	07/31/13	Not Begun				
		characters that resemble the ECSDM poulation and personnel. Define boundaries about what varius roles will								
		and will not do. Manage development across virtual time so that, for example, complexity increases.								
30	1.2.18	Task 1.2.18: Identify alternate trajectories through	Interactive Inc.	06/01/13	07/31/13	Not Begun				
		simulation linked to choices. Trace paths among different recurring vignettes and consequences. Create	t.							
31		contingencies among domains as appropriate.								
31	1.2.19	Task 1.2.19: Vignette flow boards and story boards, front matter, audio, video by type (full-motion, computer	Interactive Inc.	06/01/13	07/31/13	Not Begun				
22		graphics, talking heads, etc.) Create the paper backup								
32	1.2.20	necessary to support A/V production.  Task 1.2.20: Specify links to school data and or other	Interactive Inc.	06/01/13	07/31/13	Not Begun				
33		contextual material. Identify web-linked material.								
	1.2.21	Task 1.2.21: Point learner, as indicated by performance, to re-play, to additional training and/or to other sources or	Interactive Inc.	06/01/13	07/31/13	Not Begun				
		new capacity, for example, state and national web-sites. After the summary de-brief, point user to related sources								
34		for additional professional learning.								
	1.2.22	Task 1.2.22: Collaborative specification of end-matter. Didactic material, messages from district leadership,	Interactive Inc.	06/01/13	07/31/13	Not Begun				
		collateral material such as video tour of ECSDM schools and community, link to further resources, invitation to re-								
		play. Script material for summary statements from district leadership about ECSDM schools, teaching and								
35		community.								

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36	1.2.23 1.2.24	Deliverable 1.2.23: Deliverable:Scripting Task 1.2.24: Allocate importance points across groups of	Interactive Inc. Interactive Inc.	06/01/13 06/01/13		Not Begun Not Begun				
37		rask 1.2.24. Anotate importance points across groups or vignettes by component, by issue. Draft positive, neutral and negative scoring for all choices. Review, revision an approval by ECSDM		50/01/13	2,131,13	Jegan				
3/	1.2.25	Task 1.2.25: Scoring choices: assign positive, neutral and negative scores to each problem/choice/sequence.  Review vignettes and their scoring. Review, revision and	Interactive Inc.	06/01/13	07/31/13	Not Begun				
38	1.2.26	approval by ECSDM	Interactive Inc.	06/01/13	07/31/13	Not Begun				
		Task 1.2.26: Scoring algorithms; specify computer programming to score each action (including delay, defer decline to act) and to compile user/learner action								
39		summaries. Determine which vignette sequences are stand-alone, one-time and which are chained or recurring								
40	1.2.27 1.2.28	Deliverable 1.2.27: Deliverable: Scoring Task 1.2.28: Pre-production, location scout, permissions	Interactive Inc. Interactive Inc.	06/01/13 08/01/13		Not Begun Not Begun				
41		(ECSDM), property specification. Identify ECSDM sites for A/V production				,				
42	1.2.29	Task 1.2.29: Collaborative audition, cast and permission (ECSDM) amateur and professional talent (industrial, not SAG rates)	Interactive Inc.	08/01/13		Not Begun				
43	1.2.30	Task 1.2.30: Support and field logistics; FMV location shoot (average 4:1 shoot ratios); still and FMV shot production; continuity, etc.	Interactive Inc.	08/01/13		Not Begun				
44	1.2.31	Deliverable 1.2.31: Deliverable: Video Production Task 1.2.32: Video-graphics, computer graphics, audio-	Interactive Inc. Interactive Inc.	08/01/13 10/01/13		Not Begun Not Begun				
45	1.2.33	tracks, voice-overs, music & mix.	Interactive Inc.	10/01/13		Not Begun				
46	1.2.34	Task 1.2.34: Establish hosting servers (ECSDM): edit	Interactive Inc.	10/01/13	11/30/13	Not Begun				
47	1.2.35	Sequence Editing Tool; secure URL Task 1.2.35: Establish communication among database	Interactive Inc.	10/01/13	11/30/13	Not Begun				
48		schema, server, and website. Programming for Sequence Editing Tool to allow visual mapping of simulation sequences								
49	1.2.36	Task 1.2.36: Create Flash clients for dashboard items: e- mail, telephone, f2f incidents, tours, etc.		10/01/13		Not Begun				
	1.2.37	Task 1.2.37: Post-production: Programming for website to allow user login and tiered levels of access. Programming to control simulation (hot spots, conditiona triggers, vignettes and consequences on adjacent real	Interactive Inc.	10/01/13	11/30/13	Not Begun				
50	1.2.38	estate, trajectories, score compilatio  Task 1.2.38: Integrate CAS into website, allowing communication between online resources and simulation	Interactive Inc.	10/01/13	11/30/13	Not Begun				
51	1.2.39	Task 1.2.39: QA testing, debug (all paths, all tracks, all	Interactive Inc.	10/01/13	11/30/13	Not Begun				
52	1.2.40	consequences, all scoring combinations, etc.)  Deliverable 1.2.40: Deliverable: Post-Production -	Interactive Inc.	10/01/13	11/30/13	Not Begun				
53	1.2.41		Interactive Inc.	12/01/13	01/31/14	Not Begun				
54	1.2.42	tracks, voice-overs, music & mix.  Deliverable 1.2.42: Deliverable: Continued post-	Interactive Inc.	12/01/13	01/31/14	Not Begun				
55	1.2.43	production – A/V Deliverable 1.2.43: Delieverable:Continued post-	Interactive Inc.	12/01/13	01/31/14	Not Begun				
56 57	1.2.44	production – Programming Task 1.2.44: Form alpha-user group	Middletown	01/01/14	02/01/14	Not Begun				
58	1.2.45	Task 1.2.45: Distribute to alpha group members  Deliverable 1.2.46: Deliverable: Alpha group deployment	Interactive Inc., Middletown Interactive Inc.	02/01/14	03/31/14	Not Begun				
59	1.3	Activity 1.3: Year 2: "A Week in the Life of a Teacher-	Dale Mann,	04/01/14		Not Begun				Budget 8.6
60 61	1.3.1	Leader Team."  Task 1.3.1: Issue analysis - what are the problems?	Middletown Interactive Inc.	04/01/14		Not Begun				Budget 8.0
-	1.3.2	Task 1.3.2: User analysis – what are the beginning characteristics of the new teacher users? Identify how	Interactive Inc. / Middletown	04/01/14		Not Begun				
		new teachers approach that work. Observational identification of differences among strong and weak new	,							
62	1.3.3	teachers (ECSDM).	Interactive Inc. /	04/01/14	05/31/14	Not Begun				
	1.3.3	Task 1.3.3: Identify task or function configuration to be	Middletown	04/01/14	03/31/14	Not Begun				
		used as armature for (1) dramatic material and (2) user feedback, user profiles of strengths and needs. Specify								
		classroom and school organizational functions of new teachers. Create dramatic vignettes around those activities. Organize material so that responses are on a								
63	1.3.4	range typical of strong-to-weak incumbents.  Task 1.3.4: Initial, partial specification of vignettes,	Interactive Inc.	04/01/14	05/31/14	Not Begun				
		choices and consequences across domains. Write script material to present world-of-practice problems, choice options and likely consequences for each of the new								
64	1.3.5	teacher performance domains.  Task 1.3.5: ECSDM recruits and convenes focus group interviews and do briefs. Convene groups of teachers.	Interactive Inc.	04/01/14	05/31/14	Not Begun				
		interviews and de-briefs. Convene groups of teachers - new teachers, veteran teachers - and building administrators to elicit typical anecdotal material for								
65	1.3.6	vignettes.  Task 1.3.6: What research updates, if any, are available and useful? Identify relevant research about new teachers.	Interactive Inc.	04/01/14	05/31/14	Not Begun				
66	1.3.7	and their typical problems.  Task 1.3.7: Learning objectives identified knowledge	Interactive Inc.	04/01/14	05/31/14	Not Begun				
67	100	Task 1.3.7: Learning objectives identified, knowledge, attitudes, skills and behaviors. Specify what the simulation user is to experience and to learn.	•	0.170	0-10-11	N . F				
	1.3.8	Task 1.3.8: Revise the configuration of material balanced	Interactive Inc.	04/01/14	05/31/14	Not Begun				
		to reflect world-of-practice demands and training and capacity-building features. Draft script material so that problem-choice-consequence vignettes replicate the work								
68	1.3.9	of classroom instruction.	Interactive Inc.	04/01/14	05/31/14	Not Begun				
69	-	Task 1.3.9: Fly-over map of problem/choice/consequence decision flow across functions, across time and over web- enabled simulation. Create a graphic depiction (info- graphic style) of high-level design.								
03	1.3.10		Interactive Inc.	04/01/14	05/31/14	Not Begun				
		Task 1.3.10: Print mock-up for review of GUI, FMV, stills, computer graphics, balance plus scoring algorithms Paper version of GUI, sample FMV, still and computer graphic depictions. Revise and extend scoring algorithms								
70	1.3.11	including weights among domains.  Deliverable 1.3.11: Deliverable: High-level Design.	Interactive Inc.	04/01/14	05/31/14	Not Begun				
	1	Assemble comprehensive and preliminary review document from materials in 1.3.9, 1.3.10 and 1.3.11.	Ameracuve IIIC.	U+/U1/14	05/51/14	. vor neguil				
71						_				

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	1.3.12	, and the second	Interactive Inc.	06/01/14		Not Begun	- G	"	-	,
		Task 1.3.12: As feasible and appropriate, populate								
		simulated world-of-practice site with data: abbreviated student and family bio-socials, student IEPs, achievement								
		multiple performance domains & assessment. Revise and								
72		extend abbreviated classroom-specific set of data to describe the student enrollment.								
	1.3.13		Interactive Inc.	06/01/14	07/31/14	Not Begun				
		Task 1.3.13: As feasible and appropriate, include State standards, content standards, promotion/retention								
		standards, Content standards, promotor/recention standards. Determine the relevance and currency of								
73		standards-based material, Common Core material and other regulatory and performance-based expectations.								
	1.3.14	-	Interactive Inc.	06/01/14	07/31/14	Not Begun				
		Task 1.3.14: Vignettes by domain, performance factors, temporal sequence, diurnal needs of classrooms and								
		schools. Script & scoring draft material across vignettes								
74	1.3.15	and across the virtual 'week-in-the-life'.	Interactive Inc.	06/01/14	07/31/14	Not Begun				
		Task 1.3.15: Review and revise balance among simulation		00,02,2						
		elements – vignettes, decision points, events. Balance production requirements and simulation objectives among								
75		the various dramatic elements.								
76	1.3.16	Deliverable 1.3.16: Deliverable: Specify Context	Interactive Inc. Interactive Inc.	06/01/14 06/01/14		Not Begun Not Begun				
		Task 1.3.17: Story-line/Character development, character bibles, continuity, cast balance. Extend if necessary a case								
		with characteristics that resemble the ECSDM population								
		and personnel. Define boundaries about what various roles will and will not do. Manage development across								
77		virtual time so that, for example, complexity increases.								
	1.3.18	Task 1.3.18: Identify alternate trajectories through	Interactive Inc.	06/01/14	07/31/14	Not Begun				
		simulation linked to choices. Trace paths among differen recurring vignettes and consequences. Create	•							
70		contingencies among domains as appropriate.								
78	1.3.19	Task 1.3.19: Vignette flow boards and story boards, front	Interactive Inc.	06/01/14	07/31/14	Not Begun				
		matter, audio, video by type (full-motion, computer				_				
79		graphics, talking heads, etc.). Create the paper back-up necessary to support A/V production.	<u> </u>			<u></u>	<u> </u>		<u> </u>	<u> </u>
	1.3.20	Task 1.3.20: As feasible and appropriate, collaborative	Interactive Inc.	06/01/14	07/31/14	Not Begun				
		specification of revised or additional links to school data and or other contextual material. Identify web-linked								
80	1.3.21	resources.	Interactive Inc. /	06/01/14	07/31/14	Not Begun			<b> </b>	
	1.5.21	Task 1.3.21: Point learner, as indicated by performance,	Middletown	00/01/14	07/31/14	rot Begun				
		to re-play, to additional training and/or to other sources of new capacity, for example, state and national web-sites.								
		After the summary de-brief, point user to related sources								
81	1.3.22	for additional professional learning.  Task 1.3.22: Specify end-matter. Didactic material,	Interactive Inc.	06/01/14	07/31/14	Not Begun				
	1.0.22	messages from district leadership, collateral material such	· · · · · · · · · · · · · · · · · · ·	00/01/11	07/31/11	Tot Begun				
		as video tour of ECSDM schools and community, link to further resources, invitation to re-play								
82										
83	1.3.23	Deliverable 1.3.23: Deliverable:Scripting Task 1.3.24: Review and revise allocation of importance	Interactive Inc. Interactive Inc.	06/01/14 06/01/14		Not Begun Not Begun	1			
		points across groups of vignettes by component, by issue.								
84		Draft positive, neutral and negative scoring for all choices.								
	1.3.25	Task 1.3.25: Scoring choices: review and revise	Interactive Inc.	06/01/14	07/31/14	Not Begun				
		assignments of positive, neutral and negative scores to each problem/choice/sequence. Review vignettes and								
85	1.3.26	their scoring.	Interactive Inc.	06/01/14	07/31/14	Not Begun				
	1.5.20	Task 1.3.26: Scoring algorithms; specify computer programming to score each action (including delay, defer	interactive me.	00/01/14	07/31/14	Not Begun				
		decline to act) and to compile user/learner action								
		summaries. Determine which vignette sequences are stand-alone, one-time and which are chained or recurring								
86 87	1.3.27	Deliverable 1.3.27: Deliverable: Scoring	Interactive Inc.	08/01/14	07/31/14	Not Begun				
	1.3.28		Interactive Inc.	08/01/14	09/30/14	Not Begun				
88		(ECSDM), property specification. Identify ECSDM sites for A/V production								
	1.3.29	* *	Interactive Inc.	08/01/14	09/30/14	Not Begun				
89		(ECSDM) amateur and professional talent (industrial, nor SAG rates)								
	1.3.30	Task 1.3.30: Support and field logistics; FMV location shoot (average 4:1 shoot ratios); still and FMV shot	Interactive Inc.	08/01/14	09/30/14	Not Begun			]	
		production; continuity, etc. Manage A/V production to								
90 91	1.3.31	required production values.  Deliverable 1.3.31: Deliverable: Video Production	Interactive Inc.	08/01/14	09/30/14	Not Begun	-		1	
51	1.3.32	Task 1.3.32: Video-graphics, computer graphics, audio-	Interactive Inc.	10/01/14		Not Begun			1	
92		tracks, voice-overs, music & mix. Apply various techniques to various dramatic elements.								
	1.3.33		Interactive Inc.	10/01/14	11/30/14	Not Begun				
93	1.3.34	Task 1.3.34: Review and improve hosting servers as	Interactive Inc.	10/01/14	11/30/14	Not Begun			-	
		necessary (ECSDM): edit Sequence Editing Tool; secure								
94	1.3.35	URL Task 1.3.35: Establish communication among database	Interactive Inc.	10/01/14	11/30/14	Not Begun				
		schema, server, and website. Programming for Sequence				_				
95		Editing Tool to allow visual mapping of simulation sequences								
96	1.3.36	Task 1.3.36: Create Flash clients for dashboard items: e- mail, telephone, f2f incidents, tours, etc.	Interactive Inc.	10/01/14	11/30/14	Not Begun			]	
50	1.3.37	Task 1.3.37: Post-production: Programming for website	Interactive Inc.	10/01/14	11/30/14	Not Begun				
		to allow user login and tiered levels of access.								
		Programming to control simulation (hot spots, conditiona triggers, vignettes and consequences on adjacent real	!							
97		estate, trajectories, score compilation								
	1.3.38	Task 1.3.38: Integrate CAS into website, allowing	Interactive Inc.	10/01/14	11/30/14	Not Begun				
98		communication between online resources and simulation				<u></u>				<u> </u>
	1.3.39	Task 1.3.39: Perform QA testing, debug (all paths, all	Interactive Inc.	10/01/14	11/30/14	Not Begun				
99	10:	tracks, all consequences, all scoring combinations, etc.)	*			N . =				
100	1.3.40	Deliverable 1.3.40: Deliverable: Post-Production - Programming	Interactive Inc.	10/01/14	11/30/14	Not Begun				
	1.3.41	Task 1.3.41: Integrate video-graphics, computer graphics,	Interactive Inc.	12/01/14	01/31/15	Not Begun				
101		audio-tracks, voice-overs, music & mix into successive editions.								
102	1.3.42	Deliverable 1.3.42: Deliverable: Continued post- production – A/V	Interactive Inc.	12/01/14	01/31/15	Not Begun				
	1.3.43	Deliverable 1.3.43: Delieverable:Continued post-	Interactive Inc.	12/01/14	01/31/15	Not Begun				
103		production – Programming					1		l	

	Α	В	С	D	E	F	G	Н	 J
104	1.3.44	Task 1.3.44: ECSDM forms beta-user group and commission them to test the show.	Middletown	02/01/15	03/31/15	Not Begun			
	1.3.45	Task 1.3.45: ECSDM distributes to beta group members and capture user data including elapsed time, outcomes,	Interactive Inc.	02/01/15	03/31/15	Not Begun			
105	1.3.46	etc. Deliverable 1.3.46: Deliverable: Deploy to beta group	Interactive Inc.	02/01/15	03/31/15	Not Begun			
106	1.4	users, new teachers Activity 1.4: Year 3: "A Year in the Life of an Effective	Dale Mann,	04/01/15	03/31/16	Not Begun			Budget 8.6
107	1.4.1		Middletown Interactive Inc.	04/01/15	05/31/15	Not Begun			
		typical of an entire first year of teaching? Identify typical problems that new teachers have. Identify needs of							
108	1.4.2	supervising building administrators.  Task 1.4.2: User analysis – what are the beginning	Interactive Inc.	04/01/15	05/31/15	Not Begun			
109		characteristics of the new teacher users? Identify how new teachers approach that work. Identify differences among strong and weak new teachers.							
109	1.4.3	Task 1.4.3: Identify task or function configuration to be	Interactive Inc.	04/01/15	05/31/15	Not Begun			
		used as armature for (1) dramatic material and (2) user feedback, user profiles of strengths and needs. Specify							
		classroom and school organizational functions of new teachers. Create dramatic vignettes around those							
110		activities. Organize material so that responses are on a range typical of strong-to-weak incumbents.							
	1.4.4	Task 1.4.4: Initial, partial specification of vignettes, choices and consequences across domains. Write script	Interactive Inc.	04/01/15	05/31/15	Not Begun			
111		material to present world-of-practice problems, choice options and likely consequences for each of the new							
111	1.4.5	teacher performance domains.  Task 1.4.5: ECSDM recruits and convenes focus group interviews and do briefs. Convene groups of teachers.	Interactive Inc.	04/01/15	05/31/15	Not Begun			
		interviews and de-briefs. Convene groups of teachers - new teachers, veteran teachers - and building administrators to elicit typical anecdotal material for							
112	1.4.6	vignettes.  Task 1.4.6: What new research, if any, is available and	Interactive Inc. /	04/01/15	05/31/15	Not Begun			
113		their typical problems.	Middletown			-			
	1.4.7	Task 1.4.7: Learning objectives identified, knowledge, attitudes, skills and behaviors. Specify what the	Interactive Inc. / Middletown	04/01/15	05/31/15	Not Begun			
114	1.4.8	simulation user is to experience and to learn over the simulated year.	Interactive Inc. /	04/01/15	05/21/15	Not Begun			
	1.4.8	Task 1.4.8: Revise the configuration of material balanced to reflect world-of-practice demands and training and	Middletown	04/01/15	05/31/15	Not Begun			
		capacity-building features. Draft script material so that problem-choice-consequence vignettes replicate the world of alastroom instruction.							
115	1.4.9	of classroom instruction.  Task 1.4.9: Fly over man of problem/choice/consequence	Interactive Inc.	04/01/15	05/31/15	Not Begun			
		Task 1.4.9: Fly-over map of problem/choice/consequence decision flow across functions, across time and over webenabled simulation. Create a graphic depiction (info-				-			
116		graphic style) of high-level design.	•	0.100	0-7-	N . F			
	1.4.10	Task 1.4.10: Print mock-up for review of GUI, FMV, stills, computer graphics, balance plus scoring algorithms	Interactive Inc.	04/01/15	05/31/15	Not Begun			
		Paper version of GUI, sample FMV, still and computer graphic depictions. Revise and extend scoring algorithms							
117 118	1.4.11	including weights among domains.  Deliverable 1.4.11: Deliverable: High-level Design	Interactive Inc.	04/01/15	05/31/15	Not Begun			
	1.4.12	Task 1.4.12: Populate simulated world-of-practice site	Interactive Inc.	06/01/15		Not Begun			
		with data: abbreviated student and family bio-socials,	Ī			i	1	i .	
1		student IEPs, achievement, multiple performance domain							
119	1.4.13	student IEPs, achievement, multiple performance domain & assessment as feasible and appropriate. Revise and extend abbreviated classroom-specific set of data to	Interactive Inc.	06/01/15	07/31/15	Not Begun			
119	1.4.13	student IEPs, achievement, multiple performance domain & assessment as feasible and appropriate. Revise and extend abbreviated classroom-specific set of data to describe the student enrollment.  Task 1.4.13: Collaborative addition of State standards, content standards, promotion/retention standards. Determine the relevance and currency of standards-based	Interactive Inc.	06/01/15	07/31/15	Not Begun			
119	1.4.13	student IEPs, achievement, multiple performance domain & assessment as feasible and appropriate. Revise and extend abbreviated classroom-specific set of data to describe the student enrollment.  Task 1.4.13: Collaborative addition of State standards, content standards, promotion/retention standards.	Interactive Inc.	06/01/15	07/31/15	Not Begun			
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120		student IEPs, achievement, multiple performance domain & assessment as feasible and appropriate. Revise and extend abbreviated classroom-specific set of data to describe the student enrollment.  Task 1.4.13: Collaborative addition of State standards, content standards, promotion/retention standards. Determine the relevance and currency of standards-based material, Common Core material and other regulatory an performance-based expectations. Include as appropriate.  Task 1.4.14: Vignettes by domain, performance factors, temporal sequence, diurnal needs of classrooms and schools. Script & scoring draft material across vignettes	Interactive Inc.						
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120	1.4.14	student IEPs, achievement, multiple performance domain & assessment as feasible and appropriate. Revise and extend abbreviated classroom-specific set of data to describe the student enrollment.  Task 1.4.13: Collaborative addition of State standards, content standards, promotion/retention standards. Determine the relevance and currency of standards-based material, Common Core material and other regulatory an performance-based expectations. Include as appropriate.  Task 1.4.14: Vignettes by domain, performance factors, temporal sequence, diurnal needs of classrooms and schools. Script & scoring draft material across vignettes	Interactive Inc.  Interactive Inc.	06/01/15	07/31/15	Not Begun			
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120	1.4.14	student IEPs, achievement, multiple performance domain & assessment as feasible and appropriate. Revise and extend abbreviated classroom-specific set of data to describe the student enrollment.  Task 1.4.13: Collaborative addition of State standards, content standards, promotion/retention standards. Determine the relevance and currency of standards-based material, Common Core material and other regulatory and performance-based expectations. Include as appropriate.  Task 1.4.14: Vignettes by domain, performance factors, temporal sequence, diurnal needs of classrooms and schools. Script & scoring draft material across vignettes and across the virtual 'year-in-the-life'.  Task 1.4.15: Review and revise balance among simulation elements — vignettes, decision points, events. Balance production requirements and simulation objectives among the various dramatic elements.  Deliverable 1.4.16: Deliverable: Specify Context  Task 1.4.17: Story-line/Character development, character bibles, continuity, cast balance. Extend if necessary a cas with characteristics that resemble the ECSDM population	Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.	06/01/15 06/01/15	07/31/15 07/31/15	Not Begun  Not Begun  Not Begun			
120 121 122 123	1.4.14	student IEPs, achievement, multiple performance domain & assessment as feasible and appropriate. Revise and extend abbreviated classroom-specific set of data to describe the student enrollment.  Task 1.4.13: Collaborative addition of State standards, content standards, promotion/retention standards. Determine the relevance and currency of standards-based material, Common Core material and other regulatory an performance-based expectations. Include as appropriate.  Task 1.4.14: Vignettes by domain, performance factors, temporal sequence, diurnal needs of classrooms and schools. Script & scoring draft material across vignettes and across the virtual 'year-in-the-life'.  Task 1.4.15: Review and revise balance among simulation elements — vignettes, decision points, events. Balance production requirements and simulation objectives among the various dramatic elements.  Deliverable 1.4.16: Deliverable: Specify Context  Task 1.4.17: Story-line/Character development, character bibles, continuity, cast balance. Extend if necessary a cas with characteristics that resemble the ECSDM population and personnel. Define boundaries about what various roles will and will not do. Manage development across	Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.	06/01/15 06/01/15	07/31/15 07/31/15	Not Begun  Not Begun  Not Begun			
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120 121 122 123	1.4.14 1.4.15 1.4.16 1.4.17	student IEPs, achievement, multiple performance domain & assessment as feasible and appropriate. Revise and extend abbreviated classroom-specific set of data to describe the student enrollment.  Task 1.4.13: Collaborative addition of State standards, content standards, promotion/retention standards. Determine the relevance and currency of standards-based material, Common Core material and other regulatory and performance-based expectations. Include as appropriate.  Task 1.4.14: Vignettes by domain, performance factors, temporal sequence, diurnal needs of classrooms and schools. Script & scoring draft material across vignettes and across the virtual 'year-in-the-life'.  Task 1.4.15: Review and revise balance among simulation elements — vignettes, decision points, events. Balance production requirements and simulation objectives among the various dramatic elements.  Deliverable 1.4.16: Deliverable: Specify Context  Task 1.4.17: Story-line/Character development, character bibles, continuity, cast balance. Extend if necessary a cas with characteristics that resemble the ECSDM population and personnel. Define boundaries about what various roles will and will not do. Manage development across virtual time so that, for example, complexity increases.  Task 1.4.18: Identify alternate trajectories through simulation linked to choices. Trace paths among differen recurring vignettes and consequences. Create	Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.	06/01/15 06/01/15 06/01/15 06/01/15	07/31/15 07/31/15 07/31/15	Not Begun  Not Begun  Not Begun  Not Begun			
120 121 122 123	1.4.14 1.4.15 1.4.16 1.4.17	student IEPs, achievement, multiple performance domain & assessment as feasible and appropriate. Revise and extend abbreviated classroom-specific set of data to describe the student enrollment.  Task 1.4.13: Collaborative addition of State standards, content standards, promotion/retention standards. Determine the relevance and currency of standards-based material, Common Core material and other regulatory an performance-based expectations. Include as appropriate.  Task 1.4.14: Vignettes by domain, performance factors, temporal sequence, diurnal needs of classrooms and schools. Script & scoring draft material across vignettes and across the virtual 'year-in-the-life'.  Task 1.4.15: Review and revise balance among simulation elements — vignettes, decision points, events. Balance production requirements and simulation objectives among the various dramatic elements.  Deliverable 1.4.16: Deliverable: Specify Context  Task 1.4.17: Story-line/Character development, character bibles, continuity, cast balance. Extend if necessary a cas with characteristics that resemble the ECSDM population and personnel. Define boundaries about what various roles will and will not do. Manage development across virtual time so that, for example, complexity increases.  Task 1.4.18: Identify alternate trajectories through simulation linked to choices. Trace paths among different ecurring vignettes and consequences. Create contingencies among domains as appropriate.	Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.	06/01/15 06/01/15 06/01/15 06/01/15	07/31/15 07/31/15 07/31/15 07/31/15	Not Begun  Not Begun  Not Begun  Not Begun			
120 121 122 123	1.4.14 1.4.15 1.4.16 1.4.17	student IEPs, achievement, multiple performance domain & assessment as feasible and appropriate. Revise and extend abbreviated classroom-specific set of data to describe the student enrollment.  Task 1.4.13: Collaborative addition of State standards, content standards, promotion/retention standards. Determine the relevance and currency of standards-based material, Common Core material and other regulatory and performance-based expectations. Include as appropriate.  Task 1.4.14: Vignettes by domain, performance factors, temporal sequence, diurnal needs of classrooms and schools. Script & scoring draft material across vignettes and across the virtual 'year-in-the-life'.  Task 1.4.15: Review and revise balance among simulation elements — vignettes, decision points, events. Balance production requirements and simulation objectives among the various dramatic elements.  Deliverable 1.4.16: Deliverable: Specify Context  Task 1.4.17: Story-line/Character development, character bibles, continuity, cast balance. Extend if necessary a cas with characteristics that resemble the ECSDM population and personnel. Define boundaries about what various roles will and will not do. Manage development across virtual time so that, for example, complexity increases.  Task 1.4.18: Identify alternate trajectories through simulation linked to choices. Trace paths among differen recurring vignettes and consequences. Create	Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.  Interactive Inc.	06/01/15 06/01/15 06/01/15 06/01/15	07/31/15 07/31/15 07/31/15 07/31/15	Not Begun  Not Begun  Not Begun  Not Begun			
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121 122 123 124	1.4.14 1.4.15 1.4.16 1.4.17 1.4.18 1.4.19	student IEPs, achievement, multiple performance domain & assessment as feasible and appropriate. Revise and extend abbreviated classroom-specific set of data to describe the student enrollment.  Task 1.4.13: Collaborative addition of State standards, content standards, promotion/retention standards. Determine the relevance and currency of standards-based material, Common Core material and other regulatory and performance-based expectations. Include as appropriate.  Task 1.4.14: Vignettes by domain, performance factors, temporal sequence, diurnal needs of classrooms and schools. Script & scoring draft material across vignettes and across the virtual 'year-in-the-life'.  Task 1.4.15: Review and revise balance among simulation elements — vignettes, decision points, events. Balance production requirements and simulation objectives among the various dramatic elements.  Deliverable 1.4.16: Deliverable: Specify Context  Task 1.4.17: Story-line/Character development, character bibles, continuity, cast balance. Extend if necessary a cas with characteristics that resemble the ECSDM population and personnel. Define boundaries about what various roles will and will not do. Manage development across virtual time so that, for example, complexity increases.  Task 1.4.18: Identify alternate trajectories through simulation linked to choices. Trace paths among different recurring vignettes and consequences. Create contingencies among domains as appropriate.  Task 1.4.19: Vignette flow boards and story boards, front matter, audio, video by type (full-motion, computer graphics, talking heads, etc.). Create the paper back-up necessary to support A/V production.	Interactive Inc.	06/01/15 06/01/15 06/01/15 06/01/15 06/01/15	07/31/15 07/31/15 07/31/15 07/31/15 07/31/15	Not Begun  Not Begun  Not Begun  Not Begun  Not Begun			
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15.8   Expropriate and feasible   Frank 1.5.5   Explainmental AV production   Interactive Inc.   0.401/16   0.531/16   Not Begun										<del>                                     </del>	
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1.5.7   Task 1.5.7: Review potential dissemination – e.g., other jurisdictions   Interactive Inc., Middletown   Interactive Inc.   O401/16   O5/31/16 Not Begun   O4/01/16   O5/31/16 Not Begun   O5/01/16   O5/31/16 Not Begun   O5/01/16   O5/31/16 Not Begun   O5/01/16   O5/0	_							<del> </del>		<del>                                     </del>	
1.5.8   Task 1.5.8. Review requirements for potential adopters as lateractive Inc.   1.5.9   Task 1.5.9. Pilot test with selected potential adopters as appropriate and feasible   1.5.10   Deliverable   1.5.11   Task 1.5.11: Review available evaluation information   Interactive Inc.,   Middletown	160		quality assurance and debugging							<u> </u>	
1.5.8   Task 1.5.8: Review requirements for potential adopters as appropriate and feasible   1.5.9   Task 1.5.9. Pilot test with selected potential adopters as appropriate and feasible   1.5.10   Deliverable: Evaluation & Utility Review of A Day in the Life of a Middletown Teacher   1.5.11   Task 1.5.11: Review available evaluation information   Interactive Inc.   04/01/16   05/31/16 Not Begun   1.5.11   Task 1.5.11: Review available evaluation information   Interactive Inc.   06/01/16   07/31/16 Not Begun   1.5.12   Task 1.5.12: Revise content as necessary to conform to ECSDM emerging priorities   1.5.12   Task 1.5.13: Revise scoring as necessary   Interactive Inc.   06/01/16   07/31/16 Not Begun   1.5.14   Task 1.5.14: Revise content as necessary to the ECSDM emerging priorities   1.5.14   Task 1.5.14: Revise content as necessary to support prospective new uses, e.g., teacher personnel assessment if appropriate   1.5.15   Task 1.5.15: Supplemental AV production   Interactive Inc.   06/01/16   07/31/16 Not Begun   1.5.16   Task 1.5.16: Supplemental AV production   Interactive Inc.   06/01/16   07/31/16 Not Begun   1.5.17   Task 1.5.18: Review potential dissemination – e.g., other jurisdictions   1.5.17   Task 1.5.18: Review potential dissemination – e.g., other jurisdictions   1.5.18   Task 1.5.18: Review potential dissemination – e.g., other jurisdictions   1.5.19   Task 1.5.19: Pilot test with selected potential adopters and appropriate and feasible   1.5.20   Deliverable: Evaluation & Utility   Interactive Inc.   06/01/16   07/31/16 Not Begun   1.5.18   Task 1.5.19: Pilot test with selected potential adopters and appropriate and feasible   1.5.20   Deliverable: Evaluation & Utility   Interactive Inc.   06/01/16   07/31/16 Not Begun   1.5.19   Task 1.5.19: Pilot test with selected potential adopters and pappropriate and feasible   1.5.20   Deliverable: Evaluation & Utility   1.5.12   Task 1.5.2: Review or Allot deletown   1.5.12   Task 1.5.2: Review or Allot deletown   1.5.12   Task 1.5.2: Review or Allot		1.5./			04/01/16	05/31/16	not Begun	1			
1.5.19   Task 1.5.19: Pilot test with selected potential adopters as appropriate and feasible   Deliverable 1.5.10   Deliverable: Evaluation & Utility   Interactive Inc.   O4.01/16   O5/31/16 Not Begun		1.5.8			04/01/16	05/31/16	Not Begun				
15.10   Deliverable 1.5.10: Deliverable: Evaluation & Utility Review of A Day in the Life of a Middletown Teacher Middletown   Middle	_	1.5.9		Interactive Inc	04/01/16	05/31/16	Not Regun	1		<del>                                     </del>	
Review of A Day in the Life of a Middletown Teacher   Middletown   M	163		appropriate and feasible								
1.5.11   Task 1.5.11: Review available evaluation information   Interactive Inc.   O6/01/16   O7/31/16   Not Begun	ΙĪ				04/01/16	05/31/16	Not Begun				
1.5.11   Task 1.5.11: Review available evaluation information   Interactive Inc.   Middletown	164		action of A Day in the Line of a windingtown reacher				<u></u>	<u> </u>		<u>L</u>	
1.5.12   Task 1.5.12: Revise content as necessary to conform to ECSDM emerging priorities   Interactive Inc.   06/01/16   07/31/16   Not Begun   Interactive Inc.   06/01/16   O7/31/16   Not Begun   Interactive Inc.   O6/01/16   O7/31/16   O7/31/16   Not Begun   Interactive Inc.   O6/01/16   O7/31/16   O7/		1.5.11	Task 1.5.11: Review available evaluation information		06/01/16	07/31/16	Not Begun			T	
ECSDM emerging priorities	-	1.5.12	Task 1.5.12: Revise content as necessary to conform to		06/01/16	07/31/16	Not Begun	1		<del>                                     </del>	
1.5.14 Task 1.5.14: Revise content as necessary to support prospective new uses, e.g., teacher personnel assessment if appropriate  169 1.5.15 Task 1.5.15: Supplemental A/V production  1.5.16 Task 1.5.16: Supplemental post-production including quality assurance and debugging  1.5.17 Task 1.5.17: Review potential dissemination – e.g., other jurisdictions  1.5.18 Task 1.5.18: Review requirements for potential adopters appropriate and feasible  1.5.19 Task 1.5.19: Pilot test with selected potential adopters appropriate and feasible  1.5.20 Deliverable 1.5.20: Deliverable: Evaluation & Utility Review of A Week in the Life of a Middletown Teacher  1.5.21 Task 1.5.21: Review available evaluation information ECSDM emerging priorities  Interactive Inc.  1.5.22 Task 1.5.22: Revise content as necessary to conform to ECSDM emerging priorities	166		ECSDM emerging priorities					ļ		<u> </u>	
prospective new uses, e.g., teacher personnel assessment if appropriate    168								1		<del>                                     </del>	
15.15 Task 1.5.15: Supplemental A/V production Interactive Inc. 15.16 Task 1.5.16: Supplemental post-production including quality assurance and debugging Interactive Inc. 15.16 Task 1.5.17: Review potential dissemination – e.g., other Interactive Inc. 15.18 Task 1.5.18: Review requirements for potential adopters Interactive Inc. 15.18 Task 1.5.18: Review requirements for potential adopters Interactive Inc. 15.18 Task 1.5.19: Pilot test with selected potential adopters as appropriate and feasible Interactive Inc. 15.20 Deliverable: Evaluation & Utility Review of A Week in the Life of a Middletown Teacher Interactive Inc. 15.21 Task 1.5.21: Review available evaluation information Interactive Inc. 15.22 Task 1.5.22: Review content as necessary to conform to ECSDM emerging priorities Interactive Inc. 16.001/16 Op/30/16 Not Begun Interactive I			prospective new uses, e.g., teacher personnel assessment		56/01/10	57/31/10	oc Dogun	1			
1.5.16	_		** *	Intore-ti-	06/01/1	07/21/1	Not D-			<del>                                     </del>	
quality assurance and debugging  1.5.17 Task 1.5.17: Review potential dissemination – e.g., other interactive Inc., Middletown  1.5.18 Task 1.5.18: Review requirements for potential adopters interactive Inc.  1.5.19 Task 1.5.19: Pilot test with selected potential adopters as appropriate and feasible  1.5.20 Deliverable: Evaluation & Utility Review of A Week in the Life of a Middletown Teacher Review of A Week in the Life of a Middletown Teacher Interactive Inc.  1.5.21 Task 1.5.21: Review available evaluation information Middletown  1.5.22 Task 1.5.22: Revise content as necessary to conform to ECSDM emerging priorities  Interactive Inc., O8/01/16 O9/30/16 Not Begun O9/3								1		<del>                                     </del>	
1.5.18   Task 1.5.18: Review requirements for potential adopters   Interactive Inc.   06/01/16   07/31/16   Not Begun     1.5.19   Task 1.5.19: Pilot test with selected potential adopters as   Interactive Inc.   06/01/16   07/31/16   Not Begun     1.5.20   Deliverable 1.5.20: Deliverable: Evaluation & Utility   Review of A Week in the Life of a Middletown Teacher     1.5.21   Task 1.5.21: Review available evaluation information   Interactive Inc.,   Middletown     1.5.22   Task 1.5.22: Revise content as necessary to conform to   ECSDM emerging priorities     1.5.22   Task 1.5.22: Revise content as necessary to conform to   ECSDM emerging priorities     1.5.24   Task 1.5.25: Revise content as necessary to conform to   Interactive Inc.,   08/01/16   09/30/16   Not Begun     1.5.24   Task 1.5.25: Revise content as necessary to conform to   Interactive Inc.   08/01/16   09/30/16   Not Begun     1.5.25   Task 1.5.26: Revise content as necessary to conform to   ECSDM emerging priorities     1.5.26   Task 1.5.27: Revise content as necessary to conform to   Interactive Inc.   08/01/16   09/30/16   Not Begun     1.5.27   Task 1.5.28: Revise content as necessary to conform to   Interactive Inc.   08/01/16   09/30/16   Not Begun	170		quality assurance and debugging				_	ļ		<u> </u>	
1.5.18 Task 1.5.18: Review requirements for potential adopters as Interactive Inc. 06/01/16 07/31/16 Not Begun  1.5.19 Task 1.5.19: Pilot test with selected potential adopters as appropriate and feasible  1.5.20 Deliverable: Evaluation & Utility Review of A Week in the Life of a Middletown Teacher  1.5.21 Task 1.5.21: Review available evaluation information Interactive Inc., Middletown  1.5.22 Task 1.5.22: Revise content as necessary to conform to ECSDM emerging priorities  Interactive Inc., 08/01/16 09/30/16 Not Begun  1.5.22 Task 1.5.22: Revise content as necessary to conform to ECSDM emerging priorities		1.5.17			06/01/16	07/31/16	Not Begun	1			
1.5.19 Task 1.5.19: Pilot test with selected potential adopters as Interactive Inc. 06/01/16 07/31/16 Not Begun  1.5.20 Deliverable: Evaluation & Utility Review of A Week in the Life of a Middletown Teacher  1.5.21 Task 1.5.21: Review available evaluation information Interactive Inc., Middletown  1.5.22 Task 1.5.22: Revise content as necessary to conform to ECSDM emerging priorities  Interactive Inc. 08/01/16 09/30/16 Not Begun  Middletown  1.5.22 Task 1.5.22: Revise content as necessary to conform to ECSDM emerging priorities		1.5.18			06/01/16	07/31/16	Not Begun	1		1	
1.5.20   Deliverable 1.5.20: Deliverable: Evaluation & Utility Review of A Week in the Life of a Middletown Teacher   Middletown   Mi		1.5.10		T-+	000111					<u> </u>	
1.5.20 Deliverable 1.5.20: Deliverable: Evaluation & Utility Review of A Week in the Life of a Middletown Teacher  1.5.21 Task 1.5.21: Review available evaluation information Interactive Inc., Middletown  1.5.22 Task 1.5.22: Revise content as necessary to conform to ECSDM emerging priorities  1.5.20 Deliverable 1.5.20: Deliverable: Evaluation & Utility Interactive Inc., Middletown  1.5.21 O8/01/16 O9/30/16 Not Begun  1.5.22 Task 1.5.22: Revise content as necessary to conform to ECSDM emerging priorities	173	1.5.19		interactive Inc.	06/01/16	0//31/16	NOT Begun				
1.5.21   Task 1.5.21: Review available evaluation information   Interactive Inc.,   08/01/16   09/30/16   Not Begun	_		Deliverable 1.5.20: Deliverable: Evaluation & Utility		06/01/16	07/31/16	Not Begun				
1.5.21 Task 1.5.21: Review available evaluation information Interactive Inc., Middletown	17/		Review of A Week in the Life of a Middletown Teacher	Middletown							
1.5.22 Task 1.5.22: Revise content as necessary to conform to Interactive Inc. 08/01/16 09/30/16 Not Begun ECSDM emerging priorities	-/-	1.5.21	Task 1.5.21: Review available evaluation information		08/01/16	09/30/16	Not Begun	1			
176 ECSDM emerging priorities	175	1.5.22	Task 1.5.22: Pavisa sectors		00/01/15	00/20/15	Not P			<del>                                     </del>	
	176	1.3.22	,	interactive Inc.	08/01/16	09/30/16	ivoi Begun	1			
	177	1.5.23		Interactive Inc.	08/01/16	09/30/16	Not Begun				

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	A	В	С	D	E	F	G	Н	ı	J
	1.5.24	Task 1.5.24: Revise content as necessary to support	Interactive Inc.	08/01/16	09/30/16	Not Begun				
		prospective new uses, e.g., teacher personnel assessment								
178		if appropriate								
179	1.5.25	Task 1.5.25: Supplemental A/V production	Interactive Inc.	08/01/16	09/30/16	Not Begun				
	1.5.26	Task 1.5.26: Supplemental post-production including	Interactive Inc.	08/01/16		Not Begun				
180		quality assurance and debugging								
100	1.5.27	Task 1.5.27: Review potential dissemination – e.g., other	T T	08/01/16	00/20/16	N-4 D				
	1.3.27			08/01/10	09/30/10	Not Begun				
181		jurisdictions	Middletown							
	1.5.28	Task 1.5.28: Review requirements for potential adopters	Interactive Inc.	08/01/16	09/30/16	Not Begun				
182										
	1.5.29	Task 1.5.29: Pilot test with selected potential adopters as	Interactive Inc.	08/01/16	09/30/16	Not Begun				
183		appropriate and feasible								
	1.5.30	Deliverable 1.5.30: Deliverable: Evaluation & Utility	Interactive Inc.	08/01/16	09/30/16	Not Begun				
	1.5.50	Review of A Year in the Life of a Middletown Teacher	interactive me.	00/01/10	07/30/10	110t Begun				
404		Review of A Teal in the Elie of a Middletown Teacher								
184	1.5.01	m 1 1 5 0 1 D 1		10/01/16	11/20/15					
	1.5.31	Task 1.5.31: Review available evaluation information	Interactive Inc.	10/01/16	11/30/16	Not Begun				
185										
	1.5.32	Task 1.5.32: Revise content as necessary to conform to	Interactive Inc.	10/01/16	11/30/16	Not Begun				
186		ECSDM emerging priorities								
	1.5.33	Task 1.5.33: Revise scoring as necessary	Interactive Inc.	10/01/16	11/30/16	Not Begun	İ			İ
F	1.5.34	Task 1.5.34: Revise content as necessary to support	Interactive Inc.	10/01/16		Not Begun	1			
	1.0.04		incracuve IIIc.	10/01/10	11/30/10	THO DEGUII				
400		prospective new uses, e.g., teacher personnel assessment								1
188		if appropriate					ļ			
189		Task 1.5.35: Supplemental A/V production	Interactive Inc.	10/01/16		Not Begun	Į			
	1.5.36	Task 1.5.36: Supplemental post-production including	Interactive Inc.	10/01/16	11/30/16	Not Begun				<u> </u>
190		quality assurance and debugging				-				
	1.5.37	Deliverable 1.5.37: Deliverable: Review the summary	Interactive Inc.,	10/01/16	11/30/16	Not Begun				
		•	Middletown							
		A Week in the life and (c) A Year in the life of an								
		effective Middletown teacher								
191										
	1.5.38	Task 1.5.38: Review potential dissemination - e.g., other	Interactive Inc.,	12/01/16	12/26/16	Not Begun				
192		jurisdictions	Middletown							
	1.5.39	Task 1.5.39: Review requirements for potential adopters	Interactive Inc.	12/01/16	12/26/16	Not Begun				
193	1.0.07	Task 1151551. No 100 requirements for potential adopters	interactive inc.	12/01/10	12/20/10	riot Begun				
133	1.5.40	T. 1.15.40 Pil. 4 4 1 4 1 4 4 1 1 4	Y Y	12/01/16	12/26/16	N D				
	1.5.40	Task 1.5.40: Pilot test with selected potential adopters as	Interactive Inc.	12/01/16	12/26/16	Not Begun				
194		appropriate and feasible								
	1.5.41	Deliverable 1.5.41: Three simulation suite, refined and	Interactive Inc.,	12/01/16	12/26/16	Not Begun				
195		documented available for continuing use.	Middletown							
	1.6	Activity 1.6: e-PD based on simulation feedback &	Middletown	04/01/14	12/26/16	Not Begun				Budget 8.6
196		continuing simulation refinement				C				
	1.6.1	Task 1.6.1: For "A Day in the Life" simulation, review	Interactive Inc.	02/01/14	12/26/16	Not Begun				
	1.0.1		interactive me.	02/01/14	12/20/10	110t Begun				
		and analyze server-trapped records of alpha group use								
197										
	1.6.2	Task 1.6.2: For "A Day in the Life" simulation, forward	Interactive Inc.	02/01/14	12/26/16	Not Begun				
		results, as appropriate, to intended users, e.g., principals								
198		considering candidate qualifications								
	1.6.3	Task 1.6.3: e-PD based on "A Day in the Life" simulation	Middletown	02/01/14	12/26/16	Not Begun				Budget 8.6
199		feedback								-
1	1.6.4	Task 1.6.4: For "A Day in the Life" simulation, document	Interactive Inc	02/01/14	12/26/16	Not Begun	<del> </del>			-
	1.0.4		iniciacuve IIIC.	04/01/14	12/20/10	THOU DEGUII				
		simulation use for revisions and further deployment								
200							<u> </u>			
	1.6.5	Task 1.6.5: For "A Week in the Life" simulation, review	Interactive Inc.	02/01/15	12/26/16	Not Begun				
		and analyze server-trapped records of alpha group use								
201										
	1.6.6	Task 1.6.6: For "A Week in the Life" simulation, forward	Interactive Inc.	02/01/15	12/26/16	Not Begun				
		results, as appropriate, to intended users, e.g., principals								
202		considering candidate qualifications								
202	167	U A	Middleto	02/01/15	12/26/16	Not Do	<del> </del>			Dudget 0 6
1200	1.6.7	Task 1.6.7: e-PD based on "A Week in the Life"	Middletown	02/01/15	12/20/10	Not Begun				Budget 8.6
203		simulation feedback					<b>!</b>			ļ
	1.6.8	Task 1.6.8: For "A Week in the Life" simulation,	Interactive Inc.	02/01/15	12/26/16	Not Begun				
		document simulation use for revisions and further								
204		deployment					<u> </u>			<u> </u>
	1.6.9	Task 1.6.9: For "A Year in the Life" simulation, review	Interactive Inc.	02/01/16	12/26/16	Not Begun				
		and analyze server-trapped records of alpha group use				_				
205		, , , , , , , , , , , , , , , , , , , ,								
	1.6.10	Task 1.6.10: For "A Year in the Life" simulation, forward	Interactive Inc	02/01/16	12/26/16	Not Begun	<u> </u>			
	1.0.10		incracuve IIIc.	02/01/10	12/20/10	THO DEGUII				
1200		results, as appropriate, to intended users, e.g., principals								
206		considering candidate qualifications					<u> </u>			
	1.6.11	Task 1.6.11: e-PD based on "A Year in the Life"	Middletown	02/01/16	12/26/16	Not Begun				Budget 8.6
207		simulation feedback					<u> </u>			<u></u>
	1.6.12	Task 1.6.12: For "A Year in the Life" simulation,	Interactive Inc.	02/01/16	12/26/16	Not Begun				
		document simulation use for revisions and further				_				
208		deployment								
_55		[ * * · ·					1	ı		·

# Project 2: Development of a district-wide "big-data" system: Learning Management System (Schoology)

Project Goals/Desired Outcomes: The expansion of Middletown's electronic learning and management systems is intended to:

- expand Middletowns online learning activities and resources
- provide a parent portal and increase parental involvement
- help teachers manage the differentiation of instruction
- help student manage assignments and projects
- increase teacher and administrators effective use of data about students
- help the district construct predictive models

Narrative: Schoology is being implemented as Middletown's Learning Management System (LMS). With its social media-like interface, Schoology's user-friendly software platform creates a dynamic educational experience for students and helps teachers manage the differentiation of instruction and the completion of assignments. This electronic system provides a variety of online learning activities and resources associated with lessons, and generates reports that immediately give teachers insight into what skills students have mastered and those they haven't, allowing teachers to better differentiate instruction for individual students or groups of students

Key Performance Measures: Electronic learning and management systems aim to support teachers, administrators, and students in the execution of their day-to-day responsibilities and actions. To the extent the systems effectively provide this support, these systems should have an indirect impact on all Key Performance Measures.

Cross-reference to other projects:

Item	Activities, Tasks, Milestones, and Deliverables	Key Personnel	Start Date (mm/dd/yy)	End Date (mm/dd/yy)	Status Choose: Not Begun, In Progress, or Complete: mm/dd/yy	In Progress Status Choose: Ahead; On-track; Off- track; Immediate attn reqd	Notes	Dependent Activities (in other projects)	Budget Reference
2	system: Learning Management System (Schoology)	Middletown, EDR, Schoology	03/11/13	12/16/16	Not Begun				Budget 10
2.1	Activity 2.1: System Configuration	Middletown, Colleen St. John	03/11/13		Complete: 4/25/2013				Budget 10
2.1.1	Task 2.1.1: Identify project team (project leaders, technical leads, and teacher leaders) and complete Schoology questionnaire	Middletown	03/11/13	03/15/13	Complete: 3/15/2013				
2.1.2	Task 2.1.2: Kick Off Call	Middletown, Colleen St. John	03/11/13		Complete: 3/18/2013				
2.1.3	Task 2.1.3: Send Launch Packet to project leaders	Colleen St. John	03/18/13		Complete: 3/18/2013				
2.1.4	Task 2.1.4: Activate project leaders	Colleen St. John	03/18/13		Complete: 3/18/2013				
2.1.5	Task 2.1.5: Project leader training	Colleen St. John	03/25/13	03/25/13	Complete: 4/25/2013				
2.1.6	Task 2.1.6: Configure roles and permissions	Colleen St. John	03/19/13	03/19/13	Complete: 3/19/2013				
2.1.7	Task 2.1.7: Configure privacy settings	Colleen St. John	03/19/13	03/19/13	Complete: 3/19/2013				
2.1.8	Deliverable 2.1.8: System configured	Middletown, Colleen St. John	03/18/13	03/19/13	Complete: 3/19/2013				
2.1.9	Milestone 2.1.9: Schoology activated for project leaders Activity 2.2: EDR Terms2020 Integration	Colleen St. John Middletown, EDR, Schoology	03/18/13 02/15/13		Complete: 3/18/2013 In Progress	On-track			

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	Task 2.2.1: EDR completes Terms2020 integration to							
	provision schools, users, terms, courses, and enrollments							
	into Schoology and send grade and assignment data							
2.2.1	from Schoology to Terms2020	EDR	02/15/13	05/03/13	In Progress			
	Task 2.2.2: Quality Assurance testing for Terms2020							
2.2.2	integration	EDR, Schoology	05/03/13	05/10/13	Not Begun			
	Task 2.2.3: Populate Schoology with Middletown							
2.2.3	Terms2020 data	Middletown, EDR	05/10/13	05/24/13	Not Begun			
	Deliverable 2.2.4: Schoology is populated with users,							
	courses, grading periods, enrollments, and sending grade							
2.2.4	and assignment data back to Terms2020	Middletown, EDR	02/15/13	05/24/13	In Progress			
	Milestone 2.2.5: Data flows between Schoology and	ŕ			<u> </u>			
2.2.5	Terms2020	EDR	05/03/13	05/10/13	Not Begun			
2.3	Activity 2.3: Remote Authentication	Middletown, Alex Krill	04/01/13		In Progress	On-track		
2.3.1	Task 2.3.1: Remote Authentication (SSO) Training	Alex Krill	04/01/13		Complete: 4/1/2013			
	Task 2.3.2: Middletown sets up Remote Authentication		0 1, 0 2, 2 0					
2.3.2	URL and SSO	Middletown	04/01/13	04/11/13	In Progress			
2.0.2	Deliverable 2.3.3: Users can login to Schoology from		0 1, 01, 12	0 1/11/10	1111081000			
2.3.3	district/school portal	Middletown, Schoology	04/11/13	04/11/13	Not Begun			
2.3.4	Milestone 2.3.4: SSO enabled	Schoology	04/01/13		Complete: 4/1/2013			
2.4	Activity 2.4: User Acceptance Testing (UAT)	Middletown	04/11/13		Not Begun			
2.4.1	Task 2.4.1: Test EDR Terms2020 data sync	Middletown	05/13/13		Not Begun			
2.7.1	Task 2.4.2: Test SSO login from district/school portal	Middletown	03/13/13	03/17/13	110t Begun			
2.4.2	for all roles	Middletown	04/11/13	04/16/13	Not Begun			
2.4.2	Task 2.4.3: Assure roles and permissions are properly	Middletown	04/11/13	04/10/13	Not Degun			
2.4.3	configured	Middletown	04/15/13	04/10/12	Not Begun			
2.4.3	Task 2.4.4: Assure privacy settings are properly	Middletown	04/13/13	04/19/13	Not beguii			
2.4.4	configured	M: 4.41.44	04/15/12	04/10/12	Not Dogge			
2.4.4	<u> </u>	Middletown	04/15/13	04/19/13	Not Begun			
	Deliverable 2.4.5: Terms 2020 integrations and system	NC 111 /	05/12/12	05/45/40	N . D			
2.4.5	settings are configured properly	Middletown	05/13/13	05/17/13	Not Begun			
1	Milestone 2.4.6: User data is synced properly between							
2.4.6	Schoology and Terms2020	Middletown	04/11/13		Not Begun			
2.5	Activity 2.5: Scope and Sequence Administration	Middletown	04/01/13	04/19/13	Not Begun			
	Task 2.5.1: Identify teacher leaders to support Scope and							
2.5.1	Sequence loading and maintenance	Middletown	04/01/13	04/03/13	In Progress			

_		T	1			T	T	T
							Scope and Sequence	
							located here	
							http://www.middletowncity	
	Task 2.5.2: Create teacher departmental groups for						schools.org/Academics/Sta	
	managing and delivering Scope and Sequence via						ndardsBasedLearning/SBL	
2.5.2	Schoology Groups and Resource Management Interface	Middletown	04/08/13	04/19/13	Not Begun		Curriculum.aspx	
							_	
	Task 2.5.3: Teacher leaders upload Scope and Sequence							
	PDF links to Group Resources within Schoology,							
2.5.3	designated by area of instruction and grade level.	Middletown	04/08/13	04/19/13	Not Begun			
	Deliverable 2.5.4: Teachers are able to access Scope and							
2.5.4	Sequence outlines on Schoology	Middletown	04/19/13	06/30/13	Not Begun			
	Milestone 2.5.5: Teachers are able to access Scope and							
2.5.5	Sequence outlines on Schoology	Middletown	04/19/13	06/30/13	Not Begun			
2.6	Activity 2.6: Product Training	Middletown, Colleen St. John	03/12/13		Not Begun			
2.6.1	Task 2.6.1: Create professional development plan	Colleen St. John	03/12/13		Complete: 3/15/2013			
	Task 2.6.2: Identify teacher leaders to participate in				<b>,</b>			
2.6.2	advanced training program	Middletown	03/19/13	03/19/13	Complete: 3/19/2013			
2.0.2	Task 2.6.3: Enroll project leaders in product training		00,13,10	00/17/10				
2.6.3	course	Colleen St. John	03/25/13	03/25/13	Complete: 3/25/2013			
	Task 2.6.4: Enroll teacher leaders in product training		30, 20, 30					
2.6.4	course	Colleen St. John	03/25/13	03/25/13	Complete: 3/25/2013			
	Task 2.6.5: Conduct train-the-trainer webinars for		30, 20, 30					
2.6.5	targeted groups of teacher leaders	Colleen St. John	04/01/13	05/31/13	In Progress			
	Task 2.6.6: Plan onsite itinerary with teacher leaders and			00,00,00				
2.6.6	project leaders	Colleen St. John	06/03/13	06/07/13	Not Begun			
	Task 2.6.7: Onsite training with remaining staff		2 2. 32, 13	22.07.10				1
2.6.7	members	Colleen St. John	06/24/13	06/28/13	Not Begun			
	Deliverable 2.6.8: Train project leaders and teachers in	200	3 3, = 10	0 0 0. 10				
2.6.8	full suite of Schoology tools	Colleen St. John	06/07/13	06/07/13	Not Begun			
2.6.9	Milestone 2.6.9: Training complete	Colleen St. John	06/28/13		Not Begun			
2.7	Activity 2.7: Go Live	Middletown, Colleen St. John	08/05/13		Not Begun			
	Task 2.7.1: Admins, teachers, students, and parents are	, ,			. 0			
2.7.1	live and have access to Schoology	Colleen St. John	06/01/13	08/05/13	Not Begun			
	Deliverable 2.7.2: All stakeholders have access to				- <del>G</del>			
2.7.2	Schoology	Middletown, Colleen St. John		08/05/13	Not Begun			
<u> </u>	Milestone 2.7.3: First phase of implementation is	, , , , , , , , , , , , , , , , , , , ,	1		- <b>G</b>			1
2.7.3	complete	Middletown, Colleen St. John	]	08/05/13	Not Begun			
2.8	Activity 2.8: Professional Development	Middletown	06/01/13		Not Begun			
	1 2		5 5, 6 1, 10			1	ı	1

	Task 2.8.1: Develop Year 1 sequence and schedule for						
	summer and school-year trainings for teachers, students,						
2.8.1		Middletown	05/01/13	07/12/13	Not Begun		
						Required and optional	
						training will be offered	
						througout the school year	
						for teachers to learn about	
						the features of Schoology	
						and how to integrate them	
2.8.2	Task 2.8.2: Year 1 Schoology training for teachers	Middletown	06/01/13	05/30/14	Not Begun	into practice.	
						Offer periodic training	
						sessions for	
						parents/guardian about	
						access and use of	
202	Tools 2.9.2. Voor 1. Sala ala an taninin a fan namata	N.C. 1.11 . 4	00/01/12	04/20/14	N. d. D	Schoology to monitor their	
2.8.3	Task 2.8.3: Year 1 Schoology training for parents	Middletown	09/01/13	04/30/14	Not Begun	child's progress.	
						During the frist weeks of	
						school, either teachers or IT staff will help students	
						get familiar with	
2.8.4	Task 2.8.4: Year 1 Schoology training for students	Middletown	09/01/13	09/30/13	Not Begun	Schoology.	
2.0.4	Task 2.8.5: Develop Year 2 sequence and schedule for	Middletown	05/01/13	07/30/13	1 tot Begun	benoology.	
	summer and school-year trainings for teachers, students,						
2.8.5	•	Middletown	06/01/14	07/11/14	Not Begun		
2.8.6	•	Middletown	06/01/14		Not Begun		
2.8.7	Task 2.8.7: Year 2 Schoology training for parents	Middletown	09/01/14	04/30/15	Not Begun		
2.8.8	Task 2.8.8: Year 2 Schoology training for students	Middletown	09/01/14	09/30/14	Not Begun		
	Task 2.8.9: Develop Year 3 sequence and schedule for						
	summer and school-year trainings for teachers, students,						
2.8.9	and parents	Middletown	06/01/15	07/11/15	Not Begun		
2.8.10	Task 2.8.10: Year 3 Schoology training for teachers	Middletown	06/01/15	05/27/16	Not Begun		
2.8.11	, , , , ,	Middletown	09/01/15		Not Begun		
2.8.12	Task 2.8.12: Year 3 Schoology training for students	Middletown	09/01/15	09/30/15	Not Begun		
2.8.13	<u>.                                    </u>	Middletown	06/01/16		Not Begun		
2.8.14		Middletown	09/01/16		Not Begun		
2.8.15	•••	Middletown	09/01/16		Not Begun		
2.9	Activity 2.9: Annual maintenance and updating	Middletown	07/01/14	12/26/16	Not Begun		

# Project 3: Development of K-8 blended learning classrooms

Project Goals/Desired Outcomes: Blended learning is a component of Middletown's strategy to provide a personalized learning environment to all students. Through this program Middletown will

- develop blended learning environments in all K-8 classrooms
- provide self-paced, personalized learning through online resources
- provide student a wider range of instructional approaches (e.g., project-based, flipped classrooms)
- increase student engagement in learning.

Narrative: The K-8 blended learning initiative takes advantage of both online and face-to-face instructional methods within classrooms. Middletown plans to enable students to experience different learning styles and take advantage of technology-based adaptive assessments. It also allows teachers to devote more time to activities that develop student's higher level cognitive skills (such as problem-solving and critical thinking).

Key Performance Measures: The K-8 Blended Learning program will affect the all K-3 performance measures and 4-8 performance measures.

Cross-reference to other projects: The K-8 Blended Learning project will integrate with Middletown's enhance electronic learning andmanagment systems being implemented in Project 2/Budget 10.

Item	Activities, Tasks, Milestones, and Deliverables	Key Personnel	Start Date (mm/dd/yy)	End Date (mm/dd/yy)	Status Choose: Not Begun, In Progress, or Complete: mm/dd/yy	In Progress Status Choose: Ahead; On-track; Off- track; Immediate attn reqd	Notes	Dependent Activities (in other projects)	Budget Reference
	Project 3: Development of K-8 blended learning								
3	classrooms	Middletown, Education Elements	04/01/13	12/26/16	Not Begun				Budget 5
3.1	Activity 3.1: Start-up, Administration, and Planning	Middletown, Education Elements	04/01/13	05/01/13	Not Begun				
3.1.1	Milestone 3.1.1: Project Kick-off Complete	Middletown, Education Elements	04/01/13	05/01/13	Not Begun				
3.1.2	Task 3.1.2: Determine attendees for kick-off call	Education Elements	04/01/13	05/01/13	Not Begun				
3.1.3	Task 3.1.3: Schedule Kick Off Call	Education Elements	04/01/13	05/01/13	Not Begun				
3.1.4	Task 3.1.4: Prepare materials for Kick Off Call	Education Elements	04/01/13	05/01/13	Not Begun				
3.1.5	next steps)	Education Elements	04/01/13	05/01/13	Not Begun				
3.1.6	Task 3.1.6: Schedule Regular Project Meetings	Education Elements	04/01/13	05/01/13	Not Begun				
3.1.7	Task 3.1.7: Determine who should attend kick off meeting	Middletown	04/01/13	05/01/13	Not Begun				
3.1.8	Task 3.1.8: Schedule Kick Off Meeting	Middletown	04/01/13		Not Begun				
3.1.9	Task 3.1.9: Prepare Kick Off Meeting Materials	Education Elements	04/01/13	05/01/13	Not Begun				
3.1.10	Task 3.1.10: Conduct Kick Off Meeting	Education Elements	04/01/13		Not Begun		_		
3.1.11	Task 3.1.11: Prepare Project Collaboration Site	Education Elements	04/01/13		Not Begun				
3.1.12	Deliverable 3.1.12: Project Collaboration Site	Education Elements	04/01/13	05/01/13	Not Begun				

	Deliverable 3.1.13: District / School-Level Kickoff	I	1		1		1
3.1.13	Communications	Middletown, Education Elements	04/01/13	05/01/13	Not Begun		
3.1.14	Milestone 3.1.14: Project Definition Complete	Middletown, Education Elements	04/01/13		Not Begun		+
3.1.14	Task 3.1.15: Review scope of project (vision, goals,	Winduletown, Education Elements	04/01/13	03/01/13	Not Beguii		+
3.1.15	timeline)	Education Flaments	04/01/12	05/01/12	Not Dogge		
3.1.13	,	Education Elements	04/01/13	05/01/13	Not Begun		
2.1.16	Task 3.1.16: Determine project team roles and		0.4/01/12	05/01/10	N . D		
3.1.16	responsibilities	Education Elements	04/01/13	05/01/13	Not Begun		
	Task 3.1.17: Determine accountability structures for			0 = 10 4 14 5			
3.1.17	project	Education Elements	04/01/13		Not Begun		
3.1.18	Task 3.1.18: Draft Project Definition	Education Elements	04/01/13		Not Begun		
3.1.19	Task 3.1.19: Review Project Definition agreements	Education Elements	04/01/13		Not Begun		
3.1.20	Task 3.1.20: Approve Project Definition document	Middletown	04/01/13		Not Begun		
3.1.21	Deliverable 3.1.21: Project Definition Document	Education Elements	04/01/13		Not Begun		
3.1.22	Milestone 3.1.22: Readiness Assessment Complete	Education Elements	04/01/13	05/01/13	Not Begun		
	Task 3.1.23: Determine participants for completing						
3.1.23	readiness assessment	Education Elements	04/01/13	05/01/13	Not Begun		
	Task 3.1.24: Review Readiness Assessment guide and						
3.1.24	rubric	Education Elements	04/01/13	05/01/13	Not Begun		
	Task 3.1.25: Schedule interviews (date, time, location,						
3.1.25	attendees)	Middletown	04/01/13	05/01/13	Not Begun		
	Task 3.1.26: Conduct inteviews (complete Readiness						
3.1.26	Assessement data gathering)	Education Elements	04/01/13	05/01/13	Not Begun		
3.1.27	Task 3.1.27: Score readiness using rubric	Education Elements	04/01/13	05/01/13	Not Begun		
	Task 3.1.28: Summarize & Present Readiness						
3.1.28	Assessment to BL Leadership Team	Education Elements	04/01/13	05/01/13	Not Begun		
	1						
3.1.29	Deliverable 3.1.29: Readiness Assessment Document	Education Elements	04/01/13	05/01/13	Not Begun		
3.1.30	Milestone 3.1.30: Project Staffing Complete	Education Elements	04/01/13		Not Begun		
5.1.50	Task 3.1.31: Determine project staffing needs (based on	Deduction Diements	0 1/ 01/ 13	03/01/13	Ttot Begun		
3.1.31	Readiness Assessment)	Education Elements	04/01/13	05/01/13	Not Begun		
5.1.51	reduness rissessment)	Education Elements	04/01/13	03/01/13	Not Begun		
3.1.32	Task 3.1.32: Assess positions to be hired (if necessary)	Education Elements	04/01/13	05/01/13	Not Begun		
3.1.32	Task 3.1.33: Provide job descriptions for open positions	Deduction Diements	0 1/ 01/ 13	03/01/13	Tiot Begun		
3.1.33	(if necessary)	Education Elements	04/01/13	05/01/13	Not Begun		
3.1.34	Task 3.1.34: Review candidates (if necessary)	Middletown	04/01/13		Not Begun		
3.1.34	Tuok 3.1.37. Review candidates (if necessary)	MIGGICTOWII	0-7/01/13	05/01/13	Tion Degun		+
3.1.35	Task 3.1.35: Make final hiring decision (if necessary)	Middletown, Education Elements	04/01/13	05/01/13	Not Begun		
	Deliverable 3.1.36: Job description for Blended						
3.1.36	Learning Lead (if applicable)	Education Elements	04/01/13	05/01/13	Not Begun		
3.1.37	Milestone 3.1.37: Detailed Work Plan Complete	Education Elements	04/01/13	05/01/13	Not Begun		

3.1.38	Task 3.1.38: Review draft of workplan	Education Elements	04/01/13	05/01/13	Not Begun		
	•		1		U		
3.1.39	Task 3.1.39: Revise workplan and supporting PM tools	Education Elements	04/01/13	05/01/13	Not Begun		
	Task 3.1.40: Walkthrough PM tools and processes						
3.1.40	(included in Definition doc)	Education Elements	04/01/13	05/01/13	Not Begun		
3.1.41	Task 3.1.41: Approve project work plan	Middletown	04/01/13	05/01/13	Not Begun		
3.1.42	Task 3.1.42: Closeout planning phase	Education Elements	04/01/13	05/01/13	Not Begun		
3.1.43	Deliverable 3.1.43: Project Work Plan	Education Elements	04/01/13	05/01/13	Not Begun		
3.2	Activity 3.2: Design	Middletown, Education Elements	05/01/13	07/01/13	Not Begun		
	Milestone 3.2.1: Milestone 1: Design Kickoff Meeting						
3.2.1	Complete	Middletown, Education Elements	05/01/13	07/01/13	Not Begun		
3.2.2	Task 3.2.2: Determine who should attend kick off call	Education Elements	05/01/13	07/01/13	Not Begun		
3.2.3	Task 3.2.3: Schedule Kick Off Call	Education Elements	05/01/13		Not Begun		
3.2.4	Task 3.2.4: Prepare materials for Kick Off Call	Education Elements	05/01/13		Not Begun		
	Task 3.2.5: Conduct Kick Off Call (determine project						
3.2.5	next steps)	Education Elements	05/01/13	07/01/13	Not Begun		
3.2.6	Task 3.2.6: Schedule Design Workshop	Middletown	05/01/13	07/01/13	Not Begun		
	Task 3.2.7: Send BL Leadership Team Design Goals						
3.2.7	prework	Education Elements	05/01/13	07/01/13	Not Begun		
	Deliverable 3.2.8: Design Kickoff Communication						
3.2.8	Document	Education Elements	05/01/13	07/01/13	Not Begun		
3.2.9	Milestone 3.2.9: Blended Learning Goals Defined	Education Elements	05/01/13	07/01/13	Not Begun		
3.2.10	Task 3.2.10: Complete BL Goals prework	Middletown	05/01/13	07/01/13	Not Begun		
	Task 3.2.11: Prepare materials for BL Design Workshop						
3.2.11	based on BL Goals prework	Education Elements	05/01/13	07/01/13	Not Begun		
3.2.12	Milestone 3.2.12: Design Document Complete	Education Elements	05/01/13		Not Begun		
	Task 3.2.13: Conduct Design Workshop with BL						
3.2.13	Leadership Team at ECSDM	Education Elements	05/01/13	07/01/13	Not Begun		
	Task 3.2.14: Produce Design Strategy Guide that						
3.2.14	outlines outcomes and key decisions from workshop	Education Elements	05/01/13	07/01/13	Not Begun		
	Task 3.2.15: Recommend content providers for BL						
3.2.15	program	Education Elements	05/01/13	07/01/13	Not Begun		
			1				
3.2.16	Task 3.2.16: Schedule demos with content providers	Middletown	05/01/13	07/01/13	Not Begun		
	Task 3.2.17: Provide Initial Recommendations on		1				
	digital content, blended learning model, bell schedule,						
3.2.17	facilities layout considerations, etc.	Education Elements	05/01/13	07/01/13	Not Begun		
3.2.18	Task 3.2.18: Review Initial Recommendations	Middletown	05/01/13		Not Begun		

	T		1				
3.2.19	Task 3.2.19: Provide Final Recommendations to client	Education Elements	05/01/13	07/01/12	Not Door		
3.2.19	Task 3.2.20: Sign-off on the Design Document	Middletown	05/01/13		Not Begun Not Begun		
3.2.21	Deliverable 3.2.21: Completed Design Document	Education Elements	05/01/13		Not Begun		+
3.3	Activity 3.3: Implement	Middletown, Education Elements	07/01/13		Not Begun		
3.3	Milestone 3.3.1: Milestone 1: Implement Kickoff Call	Middletown, Education Elements	07/01/13	09/01/13	Not Begun		+
2 2 1	Complete	Education Elements	07/01/13	00/01/12	Nat Danie		
3.3.1	Complete	Education Elements	07/01/13	09/01/13	Not Begun		+
3.3.2	Task 3.3.2: Determine who should attend kick off call	Education Elements	07/01/13	09/01/13	Not Begun		
3.3.3	Task 3.3.3: Schedule Kick Off Call	Education Elements	07/01/13		Not Begun		
3.3.4	Task 3.3.4: Prepare materials for Kick Off Call	Education Elements	07/01/13		Not Begun		
	Task 3.3.5: Conduct Kick Off Call (determine project	Education Elements	07701710	037,017,12	r tot Begun		
3.3.5	next steps)	Education Elements	07/01/13	09/01/13	Not Begun		
	Deliverable 3.3.6: Kickoff Phase Communication	Education Elements	07701718	037,017,12	r tot Begun		
3.3.6	Document	Education Elements	07/01/13	09/01/13	Not Begun		
	Milestone 3.3.7: Milestone 2: Content Procurement		3,,,,,,,	027, 027, 22	- 101 - 180		
3.3.7	Complete	Middletown	07/01/13	09/01/13	Not Begun		
	Task 3.3.8: Secure quotes and purchase orders from		3,,,,,,,	027, 027, 22	- 101 - 180		
3.3.8	finalized content providers	Middletown	07/01/13	09/01/13	Not Begun		
3.3.9	Task 3.3.9: Execute purchase orders	Middletown	07/01/13		Not Begun		
	Task 3.3.10: Send confirmation of completed purchase						
3.3.10	order to EE	Middletown	07/01/13	09/01/13	Not Begun		
	Deliverable 3.3.11: Approved / Signed Content				Ü		
3.3.11	Procurement Contracts	Middletown	07/01/13	09/01/13	Not Begun		
	Milestone 3.3.12: Milestone 3: SIS / Digital Content						
3.3.12	Integrated to HLMS	Middletown, Education Elements	07/01/13	09/01/13	Not Begun		
	Task 3.3.13: SIS adminsitrator sets up auto-export of						
3.3.13	requested SIS data elements	Middletown	07/01/13	09/01/13	Not Begun		
	Task 3.3.14: School and / or content providers provide						
3.3.14	EE with necessary information for integration	Middletown	07/01/13	09/01/13	Not Begun		
	Task 3.3.15: EE sets up provisioning, SSO of CPs to						
3.3.15	HLMS	Education Elements	07/01/13	09/01/13	Not Begun		
3.3.16	Deliverable 3.3.16: Live HLMS Site	Middletown, Education Elements	07/01/13	09/01/13	Not Begun		
	Deliverable 3.3.17: Completed Quality Assurance						
3.3.17	Documentation	Middletown, Education Elements	07/01/13	09/01/13	Not Begun		
3.3.18	Milestone 3.3.18: Facilities / Network Setup Complete	Middletown, Education Elements	07/01/13		Not Begun		
3.3.19	Task 3.3.19: Complete room setup / modifications	Middletown	07/01/13		Not Begun		
3.3.20	Task 3.3.20: Complete electrical wiring	Middletown	07/01/13	09/01/13	Not Begun		

3.3.21	Task 3.3.21: Prepare room for furniture	Middletown	07/01/13	09/01/13	Not Begun		
3.3.22	Task 3.3.22: Purchase and set-up furniture	Middletown	07/01/13		Not Begun		
3.3.22	Tusk 3.3.22.1 utohaso and see up furniture	Middletown	07/01/13	07/01/13	Not Begun		
3.3.23	Task 3.3.23: Validate setup of network and facilities	Education Elements	07/01/13	09/01/13	Not Begun		
3.3.24	Task 3.3.24: Run through checklist	Middletown	07/01/13		Not Begun		
0.0.2		111001010111	07701712	0,7,01,710	Trot Begun		
3.3.25	Deliverable 3.3.25: Network and Facilities Checklist	Middletown, Education Elements	07/01/13	09/01/13	Not Begun		
	Deliverable 3.3.26: Reviewed Network and Facilities	,			J		
3.3.26	Checklist	Middletown, Education Elements	07/01/13	09/01/13	Not Begun		
3.3.27	Milestone 3.3.27: Hardware Set Up Complete	Middletown, Education Elements	07/01/13	09/01/13	Not Begun		
	Task 3.3.28: EE sends school's IT staff a document						
3.3.28	outlining CP browser and hardware requirements	Education Elements	07/01/13	09/01/13	Not Begun		
	Task 3.3.29: Supported browsers are installed and						
	configured with necessary plugins on all devices being						
3.3.29	used for BL	Middletown	07/01/13	09/01/13	Not Begun		
	Task 3.3.30: All CPs are spot-tested on fully prepared						
3.3.30	laptops/desktops	Middletown	07/01/13	09/01/13	Not Begun		
3.3.31	Task 3.3.31: Validate setup of hardware	Education Elements	07/01/13		Not Begun		
3.3.32	Task 3.3.32: Run through checklist	Education Elements	07/01/13	09/01/13	Not Begun		
3.3.33	Deliverable 3.3.33: Hardware Checklist	Education Elements	07/01/13	09/01/13	Not Begun		
3.3.34	Deliverable 3.3.34: Reviewed Hardware Checklist	Middletown, Education Elements	07/01/13	09/01/13	Not Begun		
	Activity 3.4: Professional Development YEAR 1 (2-4						
3.4	voluntary)	Middletown, Education Elements	10/01/13	05/01/14	Not Begun		
	Milestone 3.4.1: Pre-launch PD Prep and Execution (PD						
3.4.1	I)	Middletown, Education Elements	07/01/13	08/15/13	Not Begun		
	Task 3.4.2: Prepare summer Professional Development						
3.4.2	agenda	Education Elements	07/01/13	08/15/13	Not Begun		
3.4.3	Task 3.4.3: Schedule training dates/location	Middletown	07/01/13	08/15/13	Not Begun		
3.4.4	Task 3.4.4: Prepare training materials	Middletown	07/01/13	08/15/13	Not Begun		
3.4.5	Task 3.4.5: Set up training accounts	Middletown	07/01/13	08/15/13	Not Begun		
3.4.6	Task 3.4.6: Conduct Training	Middletown	07/01/13	08/15/13	Not Begun		
	Deliverable 3.4.7: Completed Professional Development						
3.4.7	Workshops	Middletown	07/01/13	08/15/13	Not Begun		
	Milestone 3.4.8: Post-launch PD Prep and Execution			_			
3.4.8	(PD II)	Middletown, Education Elements	10/01/13	11/01/13	Not Begun		
3.4.9	Task 3.4.9: Prepare Professional Development agenda	Education Elements	10/01/13		Not Begun		
3.4.10	Task 3.4.10: Schedule training dates/location	Middletown	10/01/13		Not Begun		
3.4.11	Task 3.4.11: Prepare training materials	Middletown	10/01/13		Not Begun		
3.4.12	Task 3.4.12: Conduct Training	Middletown	10/01/13	11/01/13	Not Begun		

	Deliverable 3.4.13: Completed Professional						
3.4.13	Development Workshops	Middletown	10/01/13	11/01/13	Not Begun		
511110	Milestone 3.4.14: Post-launch PD Prep and Execution	THE STATE OF THE S	10,01,12	11,01,10	1 tot Begun		
3.4.14	(PD III)	Middletown, Education Elements	02/01/13	05/01/14	Not Begun		
	()	The state of the s	02, 01, 12	00,01,11	1 (ot Begun		
3.4.15	Task 3.4.15: Prepare Professional Development agenda	Education Elements	02/01/14	05/01/14	Not Begun		
3.4.16	Task 3.4.16: Schedule training dates/location	Middletown	02/01/14	05/01/14	Not Begun		
3.4.17	Task 3.4.17: Prepare training materials	Middletown	02/01/14	05/01/14	Not Begun		
3.4.18	Task 3.4.18: Conduct Training	Middletown	02/01/14	05/01/14	Not Begun		
	Deliverable 3.4.19: Completed Professional						
3.4.19	Development Workshops	Middletown	02/01/14	05/01/14	Not Begun		
	Activity 3.5: Professional Development YEAR 2 (K-5						
3.5	voluntary)	Middletown, Education Elements	09/01/14	05/01/15	Not Begun		
	Milestone 3.5.1: Pre-launch PD Prep and Execution (PD						
3.5.1	I)	Middletown, Education Elements	07/01/14	08/15/14	Not Begun		
	Task 3.5.2: Prepare summer Professional Development						
3.5.2	agenda	Education Elements	07/01/14	08/15/14	Not Begun		
3.5.3	Task 3.5.3: Schedule training dates/location	Middletown	07/01/14	08/15/14	Not Begun		
3.5.4	Task 3.5.4: Prepare training materials	Middletown	07/01/14	08/15/14	Not Begun		
3.5.5	Task 3.5.5: Set up training accounts	Middletown	07/01/14	08/15/14	Not Begun		
3.5.6	Task 3.5.6: Conduct Training	Middletown	07/01/14	08/15/14	Not Begun		
	Deliverable 3.5.7: Completed Professional Development						
3.5.7	Workshops	Middletown	07/01/14	08/15/14	Not Begun		
	Milestone 3.5.8: Post-launch PD Prep and Execution						
3.5.8	(PD II)	Middletown, Education Elements	10/01/14	11/01/14	Not Begun		
3.5.9	Task 3.5.9: Prepare Professional Development agenda	Education Elements	10/01/14	11/01/14	Not Begun		
3.5.10	Task 3.5.10: Schedule training dates/location	Middletown	10/01/14	11/01/14	Not Begun		
3.5.11	Task 3.5.11: Prepare training materials	Middletown	10/01/14	11/01/14	Not Begun		
3.5.12	Task 3.5.12: Conduct Training	Middletown	10/01/14	11/01/14	Not Begun		
	Deliverable 3.5.13: Completed Professional						
3.5.13	Development Workshops	Middletown	10/01/14	11/01/14	Not Begun		
	Milestone 3.5.14: Post-launch PD Prep and Execution						
3.5.14	(PD III)	Middletown, Education Elements	02/01/15	05/01/15	Not Begun		
3.5.15	Task 3.5.15: Prepare Professional Development agenda	Education Elements	02/01/15	05/01/15	Not Begun		
3.5.16	Task 3.5.16: Schedule training dates/location	Middletown	02/01/15	05/01/15	Not Begun		
3.5.17	Task 3.5.17: Prepare training materials	Middletown	02/01/15	05/01/15	Not Begun		
3.5.18	Task 3.5.18: Conduct Training	Middletown	02/01/15	05/01/15	Not Begun		

# Project 4: Implementation of new programs to increase rigor in high school courses: Syracuse University's Project Advance (SUPA)

Project Goals/Desired Outcomes: The Syracuse University's Project Advance (SUPA) program will better prepare Middletown students for success in college and careers by providing college-level courses.

Narrative: Middletown is implementing Syracuse University's Project Advance (SUPA) program at both the high school and middle school levels. At the high school level, qualified Middletown juniors and seniors in the SUPA program enroll in college-level courses and earn college credit. Nearly 40 courses in 22 academic disciplines are offered and participants are expected to work with both college professors and their school-based teachers to identify their own learning style, develop learning strategies and then actively manage their own learning experiences. An on-campus summer program between the junior and senior years allows Middletown students to experience campus life and take additional college courses. The summer program complements the in-district work. In the end, Middletown students join the 93 percent of SUPA graduates who have been shown to receive a "B" average or better through four years of college.

Key Performance Measures: The SUPA program will affect performance measures for grades 9-12 (d), reduced dropout rate, and (e), student engagement. The SUPA program will also affect the performance measures for all applications (c), cohort high school graduation rate.

Cross-reference to other projects:

Item	Activities, Tasks, Milestones, and Deliverables	Key Personnel	Start Date (mm/dd/yy)	End Date (mm/dd/yy)	Status Choose: Not Begun, In Progress, or Complete: mm/dd/yy	In Progress Status Choose: Ahead; On-track; Off- track; Immediate attn reqd	Notes	Dependent Activities (in other projects)	Budget Reference
4	Project 4: Implementation of new programs to increase rigor in high school courses: Syracuse University's Project Advance (SUPA)	Middletown, SUPA	12/27/12	12/26/16	In Progress				Budget 6
4.1	Activity 4.1: Startup and Administration - 2013	Middletown, SUPA	12/27/12	03/31/13	In Progress				
4.1.1	Task 4.1.1: Finalize contract negotiations with SUPA	Middletown, SUPA	12/27/12	03/31/13	In Progress				
4.1.2	Deliverable 4.1.2: Deliverable: Approved/Signed Contract	Middletown, SUPA	03/31/13	03/31/13	Not Begun				
4.1.3	Task 4.1.3: Develop the Scope of Work (SOW) and Project Plan	Middletown, SUPA	02/11/13	03/31/13	In Progress				
4.1.4	Task 4.1.4: SOW and Project Plan competed	Middletown, SUPA	12/27/12	04/08/13	In Progress				
4.2	Activity 4.2: Summer Institute Training - 2013	Middletown, SUPA	12/27/12	08/30/13	In Progress				
4.2.1	Milestone 4.2.1: SUPA Summer Institute course schedule available (online)	SUPA	12/27/12	03/01/13	In Progress				
4.2.2	Task 4.2.2: Publicize SUPA to middle and high school teachers	Middletown	12/27/12	03/31/13	In Progress				
4.2.3	Task 4.2.3: Teacher applications to SUPA Summer institute (online)	Middletown	01/01/13	04/30/13	Not Begun				
4.2.4	Task 4.2.4: Monitor application process and promote SUPA as needed	Middletown, SUPA	01/01/13	04/30/13	Not Begun				
4.2.5	Task 4.2.5: Application Review Process	SUPA	03/01/13	06/15/13	Not Begun				
4.2.6	Milestone 4.2.6: Application Decisions (Middletown & teachers informed)  Task 4.2.7: Distributre instructional materials to teachers participating in	Melissa Lowry	03/01/13	06/15/13	Not Begun				
4.2.7	workshops	SUPA	04/01/13	06/21/13	Not Begun				
4.2.8	Task 4.2.8: Arrange travel/lodging for teachers	Middletown	04/01/13		Not Begun				
	Task 4.2.9: Summer Institute: Middletown wants teachers certified for at least American History, Forensic Science, Chemistry, Physics, and Earth Systems				-				
4.2.9	Science (others at teachers' discretion).	SUPA	06/24/13	07/12/13	Not Begun				
4.2.10	Deliverable 4.2.10: Teachers Certified as SU Adjunct Instructors	SUPA	07/12/13	07/12/13	Not Begun				
4.3	Activity 4.3: Virtual College Learning Experience - SY 2013-14	Middletown, SUPA	05/01/13	06/30/14	Not Begun				

Task 4.3.2: Provide owner specific coarse materials to teachers   VIVA	4.3.1	Task 4.3.1: Provide teachers with Moodle training	Rob Pusch	05/01/13	08/30/13	Not Begun
Task 4.3. Compile the SUPA course efficings at Middletown		· ·				
4.3.4   Michitense 4.3.4: Course identification - course Catalog addition   Middlecown   03.01/13   04.90.18   Me Begun       4.3.5   Task 4.3.5: Rathibits online course sections in Mondis (SUPA LMS)   Rob Punch   08.90/13   06.90/14   Mort Begun       4.3.5   Onlivenable 4.3.6: Montion course sections in Mondis (SUPA LMS)   Rob Punch   08.90/13   06.90/14   Mort Begun       4.3.7   Task 4.3.7: Advertise Promote SUPA offereings to students and their parents   Middlecown   0.50/13   06.91/14   Mort Begun       4.3.8   Milestone 4.3.8: Student SUPA course registration (online)   Middlecown   0.50/13   06.93/14   Mor Begun       4.3.10   Delvembe 4.39: Virtual College courses   Middlecown   0.50/13   06.93/14   Mor Begun       4.3.10   Task 4.3.0: Provide ongoing teacher support   S.F.PA   0.50/1/13   06.93/14   Mor Begun       4.3.10   Task 4.3.0: Provide ongoing teacher support   S.F.PA   0.50/1/13   06.93/14   Mor Begun       4.3.10   Task 4.3.0: Provide ongoing teacher support   S.F.PA   0.50/1/13   06.93/14   Mor Begun       4.3.10   Task 4.3.0: Provide ongoing teacher support   S.F.PA   0.50/1/13   06.93/14   Mor Begun       4.3.10   Task 4.3.0: Provide ongoing teacher support   S.F.PA   0.50/1/13   06.93/14   Mor Begun       4.3.10   Task 4.3.0: Provide ongoing teacher support   S.F.PA   0.50/1/13   06.93/14   Mor Begun       4.3.10   Task 4.3.0: Provide ongoing teacher support   S.F.PA   0.50/1/13   06.93/14   Mort Begun       4.3.10   Task 4.1.2: Publiciae SUPA to middle and high school teachers   S.F.PA   12.27/12   0.50/1/13   Mort Begun       4.3.11   Task 4.4.2: Publiciae SUPA to middle and high school teachers   S.F.PA   0.50/1/13   06.15/13   Not Begun       4.3.12   Task 4.4.3: Appliciation process and promote SUPA as needed   Middlecown   0.30/1/13   06.15/13   Not Begun       4.3.13   Task 4.4.4: Appliciation Review Process   Middlecown   0.30/1/13   06.15/13   Not Begun       4.3.14   Task 4.4.5: Appliciation Review Process   Middlecown   0.30/1/13   06.15/13   Not Begun       4.3.15   Task 4.			50111	00,01,10	00/20/12	Total Bagain
4.3.5   Task 4.3.7; Authertice Promote SUPA officeings to students and their pacents   Middletown   Middlet	4.3.3		Middletown	03/01/13	04/30/13	Not Begun
4.3.5   Dask-4.3.5;   Landshills online course sections in Moodile (SUPA LMS)   Rob Pusch   0870/13   0670/14   Not Begun						
1.53						
4.3.7   Task 4.3.7; Advertise Promote SUPA offereings to students and their parents   Middletown   0401/13   08/31/13 Not Begun   0401/13   08/31/						
Milestone 4.3.8 Student SUPA course registration (online)	4.5.0	Denveragie 1.5.0. Produce course section	50171	00/30/13	00/30/14	100 Bogun
Deliverable 4.3.9: Virtual College courses	4.3.7			04/01/13		
Task 4.3.10 Provide ongoing teacher support   NUPA   0501/13   06/301/14 Not Regin	4.3.8	Milestone 4.3.8: Student SUPA course registration (online)	Middletown	05/01/13		
Activity 4.4. Strutegic Learning Workshop - 2013	4.3.9		Middletown	09/01/13		
Milestone 4.4.1: SUPA Strategic Learning Workshop course schedule available (1.4.1 colin)	4.3.10		SUPA	05/01/13	06/30/14	Not Begun
4.4.1   Conline   SUPA   1227/12   0.3701/13   Progress	4.4	Activity 4.4: Strategic Learning Workshop - 2013	Middletown, SUPA	12/27/12	08/30/13	In Progress
Task 4.4.3: Publicize SUPA to middle and high school reachers   Middletown   12/27/12   03/31/13 in Progress       Task 4.4.3: Teacher applications to SUPA Strategic Learning Workshop   Middletown   03/01/13   06/15/13 Not Begun		Milestone 4.4.1: SUPA Strategic Learning Workshop course schedule available				
Task 4.4.3   Task Pacher applications to SUPA Strategic Learning Workshop   Nicidletown   03.01/13   06/15/13   Not Begun   04.4.4   Task 4.4.4.   Minitor application process and promote SUPA as needed   Middletown, SUPA   03.01/13   06/15/13   Not Begun   0.000   0.0	4.4.1	(online)	SUPA	12/27/12	03/01/13	In Progress
4.4.4   Task 4.4.4: Monitor application process and promote SUPA as needed   Middletown, SUPA   03/01/13   06/15/13   Not Begun	4.4.2	Task 4.4.2: Publicize SUPA to middle and high school teachers	Middletown	12/27/12	03/31/13	In Progress
1.4.4   Task 4.4.5: Application process and promote SUPA as needed   Middletown, SUPA   0.301/13   0.6/15/13   Not Begun		Task 4.4.3: Teacher applications to SUPA Strategic Learning Workshop				
4.4.5 Task 4.4.5: Application Review Process  SUPA  03/01/13 06/15/13 Not Begun  4.4.6 Milestone 4.4.6: Application Decisions (Middletown & teachers informed)  4.4.7 Task 4.4.7: Arrange travel/fodging for teachers  Middletown  4.4.8 Deliverable 4.4.8: Teacher Strategic Learning Workshop for grades 7 - 10  Marlene Blumin  05/01/13 06/15/13 Not Begun  4.5 Activity 4.5: College Learning Strategies Course - SY 2013-14  Middletown, SUPA  4.5.1 Task 4.5.1: Add College Learning Strategies (CLS) course to course catalog  4.5.2 Task 4.5.2: Schedule the CLS course  Middletown  03/01/13 03/31/13 Not Begun  Middletown  03/01/13 03/31/13 Not Begun  4.5.2 Task 4.5.3: Assign a certified teacher to instruct the course  Middletown  03/01/13 03/31/13 Not Begun  4.5.4 Task 4.5.4: Deliver the CLS course  Middletown  03/01/13 03/31/13 Not Begun  Middletown  03/01/13 03/31/13 Not Begun  4.5.5 Task 4.5.5: Implementation of College Learning Strategies Course  SUPA, Marlene Blumin  08/30/13 09/01/13 Not Begun  Middletown  08/01/13 06/30/14 Not Begun  Middletown  08/01/13 06/30/14 Not Begun  Middletown  08/01/13 06/30/14 Not Begun  Middletown  08/01/13 06/30/14 Not Begun  Middletown  08/01/13 06/30/14 Not Begun  Middletown  08/01/13 06/30/14 Not Begun  Middletown  08/01/13 06/30/14 Not Begun  Middletown  08/01/13 06/30/14 Not Begun  Middletown  08/01/13 06/30/14 Not Begun  Middletown, SUPA  Middletown	4.4.3	(online)	Middletown	03/01/13	06/15/13	Not Begun
A4.4	4.4.4	Task 4.4.4: Monitor application process and promote SUPA as needed	Middletown, SUPA	03/01/13	06/15/13	Not Begun
4.4.7   Task 4.4.7: Arrange travel/lodging for teachers   Middletown   04/01/13   05/31/13   Not Begun	4.4.5	Task 4.4.5: Application Review Process	SUPA	03/01/13	06/15/13	Not Begun
4.4.7   Task 4.4.7: Arrange travel/lodging for teachers   Middletown   04/01/13   05/31/13   Not Begun						
4.4.8   Deliverable 4.4.8: Teacher Strategic Learning Workshop for grades 7 - 10   Marlene Blumin   05/01/13   08/30/13   Not Begun	4.4.6	Milestone 4.4.6: Application Decisions (Middletown & teachers informed)	Melissa Lowry	03/01/13	06/15/13	Not Begun
A4.4.8   Deliverable 4.4.8: Teacher Strategic Learning Workshop for grades 7 - 10   Marlene Blumin   05/01/13   08/30/13   Not Begun			Middletown	04/01/13		
4.5         Activity 4.5: College Learning Strategies (CLS) course - SY 2013-14         Middletown, SUPA         02/18/13         06/30/14         In Progress           4.5.1         Task 4.5.1: Add College Learning Strategies (CLS) course to course catalog         Middletown         03/01/13         03/31/13         Not Begun           4.5.2         Task 4.5.2: Schedule the CLS course         Middletown         03/01/13         08/30/13         Not Begun           4.5.3         Task 4.5.3: Assign a certified teacher to instruct the course         Middletown         09/01/13         06/30/14         Not Begun           4.5.4         Task 4.5.5: Emplementation of College Learning Strategies Course         Middletown         09/01/13         06/30/14         Not Begun           4.6.5         Task 4.6.1: Negotiate Fall site visit schedule with ECSDM and Schools         Middletown, SUPA         09/02/13         06/30/14         Not Begun           4.6.2         Milestone 4.6.2: Dates for Fall site visits         Middletown, SUPA         09/01/13         09/01/13         Not Begun           4.6.3         Task 4.6.3: As 4.6.4: Schedule faculty for Fall site visits         Middletown, SUPA         09/01/13         09/01/13         Not Begun           4.6.5         Task 4.6.5: Arrange travel and lodging for Fall site visits         SUPA         09/01/13         09/15/13         Not Begun						
4.5   Activity 4.5: College Learning Strategies (CLS) course to course catalog   Middletown, SUPA   02/18/13   06/30/14   In Progress	4.4.8	Deliverable 4.4.8: Teacher Strategic Learning Workshop for grades 7 - 10	Marlene Blumin	05/01/13	08/30/13	Not Begun
4.5.1   Task 4.5.1: Add College Learning Strategies (CLS) course to course catalog   Middletown   03/01/13   03/31/13   Not Begun   4.5.2   Task 4.5.2: Schedule the CLS course   Middletown   03/01/13   03/31/13   Not Begun   4.5.3   Task 4.5.3: Assign a certified teacher to instruct the course   Middletown   03/01/13   08/30/13   Not Begun   4.5.4   Task 4.5.4: Deliver the CLS course   Middletown   09/01/13   06/30/14   Not Begun   4.5.5   Task 4.5.5: Implementation of College Learning Strategies Course   SUPA, Marlene Blumin   08/30/13   06/30/14   Not Begun   Middletown   09/02/13   09/02/13   06/30/14   Not Begun   Middletown   09/02/13   09/02/13   Not Begun   Middletown   09/02/13   O9/02/13   Not Begun   09/02/13   O9/02/13   Not Begun   09/02/13   O9/02/13   O		Activity 4.5: College Learning Strategies Course - SY 2013-14	Middletown, SUPA	02/18/13		
4.5.2       Task 4.5.2: Schedule the CLS course       Middletown       03/01/13       03/31/13       Not Begun         4.5.3       Task 4.5.3: Assign a certified teacher to instruct the course       Middletown       09/01/13       08/30/13       Not Begun         4.5.4       Task 4.5.4: Deliver the CLS course       Middletown       09/01/13       06/30/14       Not Begun         4.5.5       Task 4.5.5: Implementation of College Learning Strategies Course       SUPA, Marlene Blumin       08/30/13       06/30/14       Not Begun         4.6       Activity 4.6: SU Faculty Classroom Visits - SY 2013-14       Middletown, SUPA       09/02/13       06/30/14       Not Begun         4.6.1       Task 4.6.1: Negotiate Fall site visit schedule with ECSDM and Schools       Middletown, SUPA       09/01/13       09/01/13       Not Begun         4.6.2       Milestone 4.6.2: Dates for Fall site visits       Middletown, SUPA       09/01/13       09/01/13       Not Begun         4.6.3       Task 4.6.3: Develop and finalize agenda for Fall site visits       Middletown, SUPA       08/01/13       09/01/13       Not Begun         4.6.4       Task 4.6.4: Schedule faculty for Fall site visits       SUPA       09/01/13       09/15/13       Not Begun         4.6.5       Task 4.6.6: Conduct Fall site visits visits       Middletown, SUPA       09/01/13						
4.5.3       Task 4.5.3: Assign a certified teacher to instruct the course       Middletown       03/01/13       08/30/13       Not Begun         4.5.4       Task 4.5.4: Deliver the CLS course       Middletown       09/01/13       06/30/14       Not Begun         4.5.5       Task 4.5.5: Implementation of College Learning Strategies Course       SUPA, Marlene Blumin       08/30/13       06/30/14       Not Begun         4.6       Activity 4.6: SU Faculty Classroom Visits - SY 2013-14       Middletown, SUPA       09/02/13       06/30/14       Not Begun         4.6.1       Task 4.6.1: Negotiate Fall site visit schedule with ECSDM and Schools       Middletown, SUPA       09/01/13       09/01/13       Not Begun         4.6.2       Milestone 4.6.2: Dates for Fall site visits       Middletown, SUPA       09/01/13       09/01/13       Not Begun         4.6.3       Task 4.6.3: Develop and finalize agenda for Fall site visits       Middletown, SUPA       08/01/13       09/01/13       Not Begun         4.6.4       Task 4.6.4: Schedule faculty for Fall site visits       SUPA       09/01/13       09/15/13       Not Begun         4.6.5       Task 4.6.6: Conduct Fall site visits       SUPA       09/01/13       09/15/13       Not Begun         4.6.6       Task 4.6.6: Conduct Fall site visits       Middletown, SUPA       09/01/13       0	4.5.1	Task 4.5.1: Add College Learning Strategies (CLS) course to course catalog	Middletown	03/01/13	03/31/13	Not Begun
4.5.4 Task 4.5.4: Deliver the CLS course Middletown 09/01/13 06/30/14 Not Begun 4.5.5 Task 4.5.5: Implementation of College Learning Strategies Course SUPA, Marlene Blumin 08/30/13 06/30/14 Not Begun 4.6 Activity 4.6: SU Faculty Classroom Visits - SY 2013-14 Middletown, SUPA 09/02/13 06/30/14 Not Begun 4.6.1 Task 4.6.1: Negotiate Fall site visit schedule with ECSDM and Schools Middletown, SUPA 07/01/13 09/01/13 Not Begun 4.6.2 Milestone 4.6.2: Dates for Fall site visits Middletown, SUPA 09/01/13 09/01/13 Not Begun 4.6.3 Task 4.6.3: Develop and finalize agenda for Fall site visits Middletown, SUPA 08/01/13 Not Begun 4.6.4 Task 4.6.4: Schedule faculty for Fall site visits SUPA 09/01/13 09/15/13 Not Begun 4.6.5 Task 4.6.5: Arrange travel and lodging for Fall site visitors SUPA 09/01/13 09/15/13 Not Begun 4.6.6 Task 4.6.6: Conduct Fall site visits Middletown, SUPA 09/01/13 12/20/13 Not Begun 50/01/13 12/20/13 Not Begun 6.6.7 Teach 4.6.7: Feedback letter sent via USPost or email is provided to the 100/01/14 12/20/13 Not Begun 101/31/14	4.5.2	Task 4.5.2: Schedule the CLS course	Middletown	03/01/13	03/31/13	Not Begun
4.5.5 Task 4.5.5: Implementation of College Learning Strategies Course  SUPA, Marlene Blumin  08/30/13  06/30/14  Not Begun  4.6.1 Activity 4.6: SU Faculty Classroom Visits - SY 2013-14  Middletown, SUPA  09/02/13  06/30/14  Not Begun  4.6.1 Task 4.6.1: Negotiate Fall site visit schedule with ECSDM and Schools  Middletown, SUPA  09/01/13  09/01/13  09/01/13  Not Begun  4.6.2 Milestone 4.6.2: Dates for Fall site visits  Middletown, SUPA  09/01/13  09/01/13  Not Begun  4.6.3 Task 4.6.3: Develop and finalize agenda for Fall site visits  Middletown, SUPA  09/01/13  09/01/13  09/01/13  Not Begun  4.6.4 Task 4.6.4: Schedule faculty for Fall site visits  SUPA  09/01/13  09/15/13  Not Begun  4.6.5 Task 4.6.6: Conduct Fall site visits  Middletown, SUPA  09/01/13  09/15/13  Not Begun  4.6.6 Task 4.6.6: Conduct Fall site visits  Middletown, SUPA  09/01/13  09/15/13  Not Begun  Deliverable 4.6.7: Feedback letter sent via USPost or email is provided to the teacher.  SUPA  01/31/14  01/31/14  01/31/14  Not Begun	4.5.3	Task 4.5.3: Assign a certified teacher to instruct the course	Middletown	03/01/13	08/30/13	Not Begun
4.6 Activity 4.6: SU Faculty Classroom Visits - SY 2013-14 Middletown, SUPA 09/02/13 06/30/14 Not Begun 4.6.1 Task 4.6.1: Negotiate Fall site visit schedule with ECSDM and Schools Middletown, SUPA 07/01/13 09/01/13 Not Begun 4.6.2 Milestone 4.6.2: Dates for Fall site visits Middletown, SUPA 09/01/13 09/01/13 Not Begun 4.6.3 Task 4.6.3: Develop and finalize agenda for Fall site visits Middletown, SUPA 08/01/13 09/01/13 Not Begun 4.6.4 Task 4.6.4: Schedule faculty for Fall site visits SUPA 09/01/13 09/15/13 Not Begun 4.6.5 Task 4.6.5: Arrange travel and lodging for Fall site visitors SUPA 09/01/13 09/15/13 Not Begun 4.6.6 Task 4.6.6: Conduct Fall site visits Middletown, SUPA 09/01/13 12/20/13 Not Begun 4.6.7 teacher. SUPA 01/31/14 01/31/14 Not Begun Task 4.6.8: Negotiate Winter/Spring site visit schedule with ECSDM and	4.5.4	Task 4.5.4: Deliver the CLS course	Middletown	09/01/13	06/30/14	Not Begun
4.6 Activity 4.6: SU Faculty Classroom Visits - SY 2013-14 Middletown, SUPA 09/02/13 06/30/14 Not Begun 4.6.1 Task 4.6.1: Negotiate Fall site visit schedule with ECSDM and Schools Middletown, SUPA 07/01/13 09/01/13 Not Begun 4.6.2 Milestone 4.6.2: Dates for Fall site visits Middletown, SUPA 09/01/13 09/01/13 Not Begun 4.6.3 Task 4.6.3: Develop and finalize agenda for Fall site visits Middletown, SUPA 08/01/13 09/01/13 Not Begun 4.6.4 Task 4.6.4: Schedule faculty for Fall site visits SUPA 09/01/13 09/15/13 Not Begun 4.6.5 Task 4.6.5: Arrange travel and lodging for Fall site visitors SUPA 09/01/13 09/15/13 Not Begun 4.6.6 Task 4.6.6: Conduct Fall site visits Middletown, SUPA 09/01/13 12/20/13 Not Begun 4.6.7 teacher. SUPA 01/31/14 01/31/14 Not Begun Task 4.6.8: Negotiate Winter/Spring site visit schedule with ECSDM and	4.5.5	Task 4.5.5: Implementation of College Learning Strategies Course	SUPA, Marlene Blumin	08/30/13	06/30/14	Not Begun
4.6.2 Milestone 4.6.2: Dates for Fall site visits Middletown, SUPA 09/01/13 09/01/13 Not Begun 4.6.3 Task 4.6.3: Develop and finalize agenda for Fall site visits Middletown, SUPA 08/01/13 09/01/13 Not Begun 4.6.4 Task 4.6.4: Schedule faculty for Fall site visits SUPA 09/01/13 09/15/13 Not Begun 4.6.5 Task 4.6.5: Arrange travel and lodging for Fall site visitors SUPA 09/01/13 09/15/13 Not Begun 4.6.6 Task 4.6.6: Conduct Fall site visits Middletown, SUPA 09/01/13 12/20/13 Not Begun Deliverable 4.6.7: Feedback letter sent via USPost or email is provided to the teacher. SUPA 01/31/14 01/31/14 Not Begun Task 4.6.8: Negotiate Winter/Spring site visit schedule with ECSDM and	4.6		Middletown, SUPA	09/02/13	06/30/14	Not Begun
4.6.2 Milestone 4.6.2: Dates for Fall site visits Middletown, SUPA 09/01/13 09/01/13 Not Begun 4.6.3 Task 4.6.3: Develop and finalize agenda for Fall site visits Middletown, SUPA 08/01/13 09/01/13 Not Begun 4.6.4 Task 4.6.4: Schedule faculty for Fall site visits SUPA 09/01/13 09/15/13 Not Begun 4.6.5 Task 4.6.5: Arrange travel and lodging for Fall site visitors SUPA 09/01/13 09/15/13 Not Begun 4.6.6 Task 4.6.6: Conduct Fall site visits Middletown, SUPA 09/01/13 12/20/13 Not Begun Deliverable 4.6.7: Feedback letter sent via USPost or email is provided to the teacher. SUPA 01/31/14 01/31/14 Not Begun Task 4.6.8: Negotiate Winter/Spring site visit schedule with ECSDM and	4.6.1	Task 4.6.1: Negotiate Fall site visit schedule with ECSDM and Schools	Middletown, SUPA	07/01/13	09/01/13	Not Begun
4.6.4 Task 4.6.4: Schedule faculty for Fall site visits  SUPA  O9/01/13  O9/15/13 Not Begun  A.6.5 Task 4.6.5: Arrange travel and lodging for Fall site visitors  SUPA  O9/01/13  O9/15/13 Not Begun  O9/01/13  O9/15/13 Not Begun  A.6.6 Task 4.6.6: Conduct Fall site visits  Middletown, SUPA  O9/01/13  O9/15/13 Not Begun	4.6.2	Milestone 4.6.2: Dates for Fall site visits	Middletown, SUPA	09/01/13	09/01/13	Not Begun
4.6.4 Task 4.6.4: Schedule faculty for Fall site visits  SUPA  09/01/13  09/15/13  Not Begun  4.6.5 Task 4.6.5: Arrange travel and lodging for Fall site visitors  SUPA  09/01/13  09/15/13  Not Begun  4.6.6 Task 4.6.6: Conduct Fall site visits  Middletown, SUPA  09/01/13  12/20/13  Not Begun  09/01/13  12/20/13  Not Begun  09/01/14  12/20/13  Not Begun  09/01/14  12/20/13  Not Begun  09/01/14  12/20/13  Not Begun  01/31/14  Not Begun  13/4  14/4  15/4	4.6.3	Task 4.6.3: Develop and finalize agenda for Fall site visits	Middletown, SUPA	08/01/13	09/01/13	Not Begun
4.6.5 Task 4.6.5: Arrange travel and lodging for Fall site visitors  SUPA  09/01/13 09/15/13 Not Begun  4.6.6 Task 4.6.6: Conduct Fall site visits  Deliverable 4.6.7: Feedback letter sent via USPost or email is provided to the teacher.  SUPA  09/01/13 09/15/13 Not Begun  09/01/13 12/20/13 Not Begun  01/31/14 01/31/14 Not Begun  Task 4.6.8: Negotiate Winter/Spring site visit schedule with ECSDM and	4.6.4			09/01/13	09/15/13	Not Begun
4.6.6 Task 4.6.6: Conduct Fall site visits  Deliverable 4.6.7: Feedback letter sent via USPost or email is provided to the teacher.  SUPA  O9/01/13 12/20/13 Not Begun  O1/31/14 01/31/14 Not Begun  Task 4.6.8: Negotiate Winter/Spring site visit schedule with ECSDM and						
Deliverable 4.6.7: Feedback letter sent via USPost or email is provided to the teacher.  SUPA  O1/31/14  O1/31/14  Not Begun		Task 4.6.6: Conduct Fall site visits	Middletown, SUPA	09/01/13		
4.6.7 teacher. SUPA 01/31/14 01/31/14 Not Begun Task 4.6.8: Negotiate Winter/Spring site visit schedule with ECSDM and			,			
Task 4.6.8: Negotiate Winter/Spring site visit schedule with ECSDM and	4.6.7	•	SUPA	01/31/14	01/31/14	Not Begun
	4.6.8		Middletown, SUPA	12/01/13	01/31/14	Not Begun

4.6.10 Tas		Middletown, SUPA			
	sk 4.6.10: Develop and finalize agenda for Winter/Spring site visit	Middletown, SUPA	01/31/14 01/02/14		Not Begun  Not Begun
4.6.11 Tasl		SUPA	02/01/14		Not Begun
	, , ,	SUPA	02/01/14		Not Begun
		Middletown, SUPA	02/01/14		Not Begun
		Middletown, SUPA	7/15/2004	00/30/14	Two Deguii
	1 1	Middletown, SUPA	7/13/2004		
	eliverable 4.6.14: Feedback letter sent via USPost or email is provided to the	Middletowii, SUI A			
	•	SUPA	06/30/14	06/30/14	Not Begun
		Middletown, SUPA	12/02/13		Not Begun
		Middletown, SUPA	12/02/13		Not Begun
		Middletown, SUPA	12/02/13		Not Begun
	,			00,00,0	
4.8.1 Mile	ilestone 4.8.1: SUPA Summer Institute course schedule available (online)	SUPA	12/02/13	03/01/14	Not Begun
	* /	Middletown	12/27/13		Not Begun
	<u> </u>	Middletown	01/01/14		Not Begun
		Middletown, SUPA	01/01/14		Not Begun
		SUPA	03/01/14		Not Begun
		···			
		Melissa Lowry	03/01/14	06/15/14	Not Begun
Tas	sk 4.8.7: Distributre instructional materials to teachers participating in				
	1	SUPA	04/01/14		Not Begun
4.8.8 Tasl	sk 4.8.8: Arrange travel/lodging for teachers	Middletown	04/01/14	05/31/14	Not Begun
Tas	sk 4.8.9: Summer Institute: Middletown wants teachers certified for at least				
Am	merican History, Forensic Science, Chemistry, Physics, and Earth Systems				
4.8.9 Scie	ience (others at teachers' discretion).	SUPA	06/24/14	07/12/14	Not Begun
4.8.10 Del	eliverable 4.8.10: Teachers Certified as SU Adjunct Instructors	SUPA	07/12/14	07/12/14	Not Begun
4.9 Act	ctivity 4.9: Virtual College Learning Experience - SY 2014-15	Middletown, SUPA	05/01/14	06/30/15	Not Begun
4.9.1 Tas	sk 4.9.1: Provide teacher Moodle training	Rob Pusch	05/01/14	08/30/14	Not Begun
4.9.2 Tas	sk 4.9.2: Provide course specific course materials	SUPA	05/01/14	08/30/14	Not Begun
		Middletown	03/01/14	04/30/14	Not Begun
4.9.4 Mile	ilestone 4.9.4: Course identification	Middletown	03/01/14	04/30/14	Not Begun
4.9.5 Tas	sk 4.9.5: Establish online course sections in Moodle (SUPA LMS)	Rob Pusch	08/30/14	06/30/15	Not Begun
4.9.6 Del	eliverable 4.9.6: Moodle course section	SUPA	08/30/14	06/30/15	Not Begun
4.9.7 Tasl	sk 4.9.7: Advertise/Promote SUPA offereings to students and their parents	Middletown	04/01/14	08/31/14	Not Begun
4.9.8 Mile	ilestone 4.9.8: Student SUPA course registration (online)	Middletown	05/01/14	08/31/14	Not Begun
4.9.9 Del	eliverable 4.9.9: Virtual College courses	Middletown	09/01/14	06/30/15	Not Begun
4.9.10 Tas	sk 4.9.10: Provide ongoing teacher support	SUPA	05/01/14	06/30/15	Not Begun
4.10 Act	ctivity 4.10: Strategic Learning Workshop - 2014	Middletown, SUPA	12/02/13	08/30/14	Not Begun
Mil	ilestone 4.10.1: SUPA Strategic Learning Workshop course schedule				
4.10.1 avai	ailable (online)	SUPA	01/01/14	03/01/14	Not Begun
4.10.2 Task	sk 4.10.2: Publicize SUPA to middle and high school teachers	Middletown	01/01/14		Not Begun

	Task 4.10.3: Teacher applications to SUPA Strategic Learning Workshop				
4.10.3		Middletown	03/01/14	06/15/14	Not Begun
4.10.4	Task 4.10.4: Monitor application process and promote SUPA as needed	Middletown, SUPA	03/01/14		Not Begun
4.10.5	Task 4.10.5: Application Review Process	SUPA	03/01/14		Not Begun
4.10.5	Tusk 4.10.5. Application Review 110ccss	SULL	03/01/14	00/13/14	110t Beguii
4.10.6	Milestone 4.10.6: Application Decisions (Middletown & teachers informed)	Melissa Lowry	03/01/14	06/15/14	Not Begun
4.10.7	Task 4.10.7: Arrange travel/lodging for teachers	Middletown	04/01/14		Not Begun
4.10.8	Deliverable 4.10.8: Teacher Strategic Learning Workshop for grades 7 - 10	Marlene Blumin	05/01/14		Not Begun
4.11	Activity 4.11: College Learning Strategies Course - SY 2014-15	Middletown, SUPA	02/18/14	06/30/15	Not Begun
4.11.1		Middletown	03/01/14		Not Begun
4.11.2	Task 4.11.2: Schedule the CLS course	Middletown	03/01/14	03/31/14	Not Begun
4.11.3		Middletown	03/01/14		Not Begun
4.11.4	Task 4.11.4: Deliver the CLS course	Middletown	09/01/14	06/30/15	Not Begun
4.11.5	Task 4.11.5: Implementation of College Learning Strategies Course	SUPA, Marlene Blumin	08/30/14	06/30/15	Not Begun
4.12	Activity 4.12: SU Faculty Classroom Visits - SY 2014-15	Middletown, SUPA	09/02/14	06/30/15	Not Begun
4.12.1	Task 4.12.1: Negotiate Fall site visit schedule with ECSDM and Schools	Middletown, SUPA	07/01/14	09/01/14	Not Begun
4.12.2	Milestone 4.12.2: Dates for Fall site visits	Middletown, SUPA	09/01/14		Not Begun
4.12.3	Task 4.12.3: Develop and finalize agenda for Fall site visits	Middletown, SUPA	08/01/14	09/01/14	Not Begun
4.12.4	Task 4.12.4: Schedule faculty for Fall site visits	SUPA	09/01/14		Not Begun
4.12.5	Task 4.12.5: Arrange travel and lodging for Fall site visitors	SUPA	09/01/14		Not Begun
4.12.6	Task 4.12.6: Conduct Fall site visits	Middletown, SUPA	09/01/14		Not Begun
	Deliverable 4.12.7: Feedback letter sent via USPost or email is provided to the				
4.12.7	teacher.	SUPA	01/31/15	01/31/15	Not Begun
	Task 4.12.8: Negotiate Winter/Spring site visit schedule with ECSDM and				
4.12.8	Schools	Middletown, SUPA	12/01/14	01/31/15	Not Begun
4.12.9	Milestone 4.12.9: Dates for Winter/Spring site visits	Middletown, SUPA	01/31/15		Not Begun
4.12.10	Task 4.12.10: Develop and finalize agenda for Winter/Spring site visit	Middletown, SUPA	01/02/15		Not Begun
4.12.11	Task 4.12.11: Schedule faculty for Winter/Spring site visits	SUPA	02/01/15	02/15/15	Not Begun
4.12.12	Task 4.12.12: Arrange travel and lodging for Winter/Spring site vistors	SUPA	02/01/15		Not Begun
4.12.13	Task 4.12.13: Conduct Winter/Spring site visits	Middletown, SUPA	02/01/15		Not Begun
	Deliverable 4.12.14: Feedback letter sent via USPost or email is provided to	,			
4.12.14	the teacher.	SUPA	06/30/15	06/30/15	Not Begun
4.13	Activity 4.13: Startup and Administration - 2015	Middletown, SUPA	12/02/14		Not Begun
4.13.1	Task 4.13.1: Annual contract renewal	Middletown, SUPA	12/02/14		Not Begun
4.14	Activity 4.14: Summer Institute Training - 2015	Middletown, SUPA	12/02/14		Not Begun
		,			
4.14.1	Milestone 4.14.1: SUPA Summer Institute course schedule available (online)	SUPA	12/02/14		Not Begun
4.14.2	Task 4.14.2: Publicize SUPA to middle and high school teachers	Middletown	12/02/14	03/31/15	Not Begun
4.14.3	Task 4.14.3: Teacher applications to SUPA Summer institute (online)	Middletown	01/01/15		Not Begun
4.14.4	Task 4.14.4: Monitor application process and promote SUPA as needed	Middletown, SUPA	01/01/15	03/31/15	Not Begun
4.14.5	Task 4.14.5: Application Review Process	SUPA	03/01/15		Not Begun

4.14.6	Milestone 4.14.6: Application Decisions (Middletown & teachers informed)	Melissa Lowry	03/01/15	06/15/15	Not Begun
	Task 4.14.7: Distribute instructional materials to teachers participating in	, , , , , , , , , , , , , , , , , , , ,			
4.14.7	workshops	SUPA	04/01/15	06/21/15	Not Begun
4.14.8		Middletown	04/01/15		Not Begun
	Task 4.14.9: Summer Institute: Middletown wants teachers certified for at least	THE STATE OF THE S	0 1/ 01/ 12	00/01/10	1.00 2.550
	American History, Forensic Science, Chemistry, Physics, and Earth Systems				
4.14.9	Science (others at teachers' discretion).	SUPA	06/24/15	07/12/15	Not Begun
4.14.10	·	SUPA	07/12/15		Not Begun
4.15	· ·	Middletown, SUPA	05/01/15		Not Begun
4.15.1	Task 4.15.1: Provide teacher Moodle training	Rob Pusch	05/01/15		Not Begun
4.15.2	ĕ	SUPA	05/01/15		Not Begun
4.15.3		Middletown	03/01/15		Not Begun
4.15.4		Middletown	03/01/15		Not Begun
4.15.5	Task 4.15.5: Establish online course sections in Moodle (SUPA LMS)	Rob Pusch	08/30/15		Not Begun
4.15.6	Deliverable 4.15.6: Moodle course section	SUPA	08/30/15		Not Begun
4.13.0	Denveragie 4.15.6. Moodie course section	SOLI	00/30/13	00/30/10	1 tot begun
4.15.7	Task 4.15.7: Advertise/Promote SUPA offereings to students and their parents	Middletown	04/01/15	08/31/15	Not Begun
4.15.8	Milestone 4.15.8: Student SUPA course registration (online)	Middletown	05/01/15		Not Begun
4.15.9	g , ,	Middletown	09/01/15		Not Begun
4.15.10		SUPA	05/01/15		Not Begun
4.16		Middletown, SUPA	12/02/14		Not Begun
1.10	Milestone 4.16.1: SUPA Strategic Learning Workshop course schedule	iviladictowii, 5 CT TT	12/02/11	00/20/12	1 tot Begun
4.16.1		SUPA	01/01/15	03/01/15	Not Begun
4.16.2	,	Middletown	01/01/15		Not Begun
7.10.2	Task 4.16.3: Teacher applications to SUPA Strategic Learning Workshop	Wildeletowii	01/01/15	03/31/13	1 vot Begun
4.16.3	(online)	Middletown	03/01/15	06/15/15	Not Begun
4.16.4		Middletown, SUPA	03/01/15		Not Begun
4.16.5	Task 4.16.5: Application Review Process	SUPA	03/01/15		Not Begun
4.10.5	Task 4.10.3. Application Review Hocess	SULA	03/01/13	00/13/13	Two Deguii
4.16.6	Milestone 4.16.6: Application Decisions (Middletown & teachers informed)	Melissa Lowry	03/01/15	06/15/15	Not Begun
4.16.7		Middletown	04/01/15		Not Begun
4.10.7	1 dsk 4.10.7. Arrange traver/loughing for teachers	Middletowii	04/01/13	03/31/13	Not beguii
4.16.8	Deliverable 4.16.8: Teacher Strategic Learning Workshop for grades 7 - 10	Marlene Blumin	05/01/15	09/20/15	Not Begun
4.17		Middletown, SUPA	02/18/15		Not Begun  Not Begun
4.17	Activity 4.17. Conege Learning Strategies Course - ST 2013-10	Wilddietowii, SUPA	02/18/13	00/30/10	INOU Deguii
4.17.1	Task 4.17.1: Add College Learning Strategies (CLS) course to course catalog	Middletown	03/01/15	03/31/15	Not Begun
4.17.2		Middletown	03/01/15	03/31/15	Not Begun
4.17.3		Middletown	03/01/15		Not Begun
4.17.4	6	Middletown	09/01/15		Not Begun
4.17.5		SUPA, Marlene Blumin	08/30/15		Not Begun
4.17.3		Middletown, SUPA	09/02/15		Not Begun Not Begun
4.18.1		Middletown, SUPA	07/01/15		Not Begun
4.10.1	1 ask 7.10.1. Negotiate 1 all site visit schedule with ECSDIVI and Schools	Middletowii, SUPA	07/01/13	09/01/13	Ivot peguii

4.18.2	Milestone 4.18.2: Dates for Fall site visits	Middletown, SUPA	09/01/15	09/01/15	Not Begun
4.18.3	Task 4.18.3: Develop and finalize agenda for Fall site visits	Middletown, SUPA	08/01/15	09/01/15	Not Begun
4.18.4	Task 4.18.4: Schedule faculty for Fall site visits	SUPA	09/01/15	09/15/15	Not Begun
4.18.5	Task 4.18.5: Arrange travel and lodging for Fall site visitors	SUPA	09/01/15		Not Begun
4.18.6		Middletown, SUPA	09/01/15		Not Begun
	Deliverable 4.18.7: Feedback letter sent via USPost or email is provided to the	,			
4.18.7	•	SUPA	01/31/16	01/31/16	Not Begun
	Task 4.18.8: Negotiate Winter/Spring site visit schedule with ECSDM and				
4.18.8	Schools	Middletown, SUPA	12/01/15	01/31/16	Not Begun
4.18.9	Milestone 4.18.9: Dates for Winter/Spring site visits	Middletown, SUPA	01/31/16		Not Begun
4.18.10	Task 4.18.10: Develop and finalize agenda for Winter/Spring site visit	Middletown, SUPA	01/02/16		Not Begun
4.18.11	Task 4.18.11: Schedule faculty for Winter/Spring site visits	SUPA	02/01/16	02/15/16	Not Begun
4.18.12	Task 4.18.12: Arrange travel and lodging for Winter/Spring site vistors	SUPA	02/01/16	02/15/16	Not Begun
4.18.13	Task 4.18.13: Conduct Winter/Spring site visits	Middletown, SUPA	02/01/16		Not Begun
	Deliverable 4.18.14: Feedback letter sent via USPost or email is provided to				
4.18.14	the teacher.	SUPA	06/30/16	06/30/16	Not Begun
4.19	Activity 4.19: Startup and Administration - 2016	Middletown, SUPA	12/02/15		Not Begun
4.19.1	Task 4.19.1: Annual contract renewal	Middletown, SUPA	12/02/15	03/31/16	Not Begun
4.20	Activity 4.20: Summer Institute Training - 2016	Middletown, SUPA	12/02/15	08/30/16	Not Begun
4.20.1	Milestone 4.20.1: SUPA Summer Institute course schedule available (online)	SUPA	12/02/15	03/01/16	Not Begun
4.20.2	Task 4.20.2: Publicize SUPA to middle and high school teachers	Middletown	12/02/15	03/31/16	Not Begun
4.20.3	Task 4.20.3: Teacher applications to SUPA Summer institute (online)	Middletown	01/01/16	03/31/16	Not Begun
4.20.4	Task 4.20.4: Monitor application process and promote SUPA as needed	Middletown, SUPA	01/01/16	03/31/16	Not Begun
4.20.5	Task 4.20.5: Application Review Process	SUPA	03/01/16	06/15/16	Not Begun
4.20.6	Milestone 4.20.6: Application Decisions (Middletown & teachers informed)	Melissa Lowry	03/01/16	06/15/16	Not Begun
	Task 4.20.7: Distributre instructional materials to teachers participating in				
4.20.7	workshops	SUPA	04/01/16	06/21/16	Not Begun
4.20.8	Task 4.20.8: Arrange travel/lodging for teachers	Middletown	04/01/16	05/31/16	Not Begun
	Task 4.20.9: Summer Institute: Middletown wants teachers certified for at least				
	American History, Forensic Science, Chemistry, Physics, and Earth Systems				
4.20.9	Science (others at teachers' discretion).	SUPA	06/24/16	07/12/16	Not Begun
4.20.10	Deliverable 4.20.10: Teachers Certified as SU Adjunct Instructors	SUPA	07/12/16	07/12/16	Not Begun
4.21	Activity 4.21: Virtual College Learning Experience - SY Fall '16	Middletown, SUPA	05/01/16	12/26/16	Not Begun
4.21.1	Task 4.21.1: Provide teacher Moodle training	Rob Pusch	05/01/16	08/30/16	Not Begun
4.21.2		SUPA	05/01/16		Not Begun
4.21.3		Middletown	03/01/16	04/30/16	Not Begun
4.21.4		Middletown	03/01/16	04/30/16	Not Begun
4.21.5		Rob Pusch	08/30/16	12/26/16	Not Begun
4.21.6	Deliverable 4.21.6: Moodle course section	SUPA	08/30/16	12/26/16	Not Begun
4.21.7	Task 4.21.7: Advertise/Promote SUPA offereings to students and their parents	Middletown	04/01/16	08/31/16	Not Begun

#### Project 5: Implementation of new programs to increase rigor in high school courses: ACT QualityCore Program

Project Goals/Desired Outcomes; Middletown seeks to assure that all students will be college- and career-ready though preparation and access to high-quality, rigorous instruction at the secondary levels in core academic subjects. To that end the implementation of the ACT Quality Core® program will

- increase academic rigor in 12 high school courses. · align curricula with Common Core Learning Standards, and

prepare students for college and 21st-century careers.

Narrative: The ACT QualityCore® Program is designed to increase the academic rigor of high school courses to help align curricula with Common Core Learning Standards and, in turn, better prepare students for college-level work and 21st-century careers. Middletown will infuse 12 classes (Algebra 1 and 2, Geometry, Precalculus, Biology, Chemistry, Physics, U.S. History and English 9, 10, 11 and 12) with QualityCore® materials and approaches, covering both core and more advanced subjects. Implementing QualityCore will help:

- Ensure that outcomes of high school core preparatory courses are aligned with college readiness standards.
- Use student achievement data to ensure the quality, consistency, and rigor of high school courses.
- Provide teachers with model lessons, model units, benchmark assessments, formative assessment item pools, and end-of-course assessments to help improve the quality, consistency, and rigor of core preparatory courses.
- Obtain valid and reliable measures of student achievement.
- Longitudinally monitor student progress toward becoming ready for college and workforce training programs by assessing progress on a course-by-course basis.
- Provide teachers with useful formative tools for ongoing checks of student progress and for guiding instructional interventions.
- Give educators opportunities to participate in research-based professional development designed to support data-driven decisions

Key Performance Measures: The ACT QualtiyCore® program will influence the academic performance of all 9-12 students. To that end all performance measures Grades 9-12 (a - e) will be impacted by the program.

Cross-reference to other projects: The ACT QualityCore® project shares the budget with the Syracuse University Project Advance (SUPA). ACT QualityCore® is essentially an assessment program; whereas, SUPA provides accelerated, advanced-placement opportunities.

Item	Activities, Tasks, Milestones, and Deliverables	Key Personnel	Start Date (mm/dd/yy)	End Date (mm/dd/yy)	Status Choose: Not Begun, In Progress, or Complete: mm/dd/yy	In Progress Status Choose: Ahead; On-track; Off- track; Immediate attn reqd	Notes	Dependent Activities (in other projects)	Budget Reference
5	Project 5: Implementation of new programs to increase rigor in high school courses: ACT QualityCore Program	Middletown, Cheryl Schiano	02/01/13	09/01/16	In Progress		Time constraints do not allow for Spring 2013 end- of-year testing to occur. The budget calls for four years of end-of-year testing. This SOW includes three years of EOY testing. Spring 2017 will be the fourth year assuming an extension is granted.		Budget 6
5.1	Activity 5.1: YEAR 1 (2013-14): Professional Development	Middletown, ACT	01/25/13	08/31/14	Not Begun				Budget 6
5.1.1	Task 5.1.1: Middletown contacts ACT to begin discussing QualityCore® Professional Development dates for the 5-day PD series	Middletown, ACT	01/25/13	02/28/13	Complete: 2/8/2013				
5.1.2	Task 5.1.2: Middletown and ACT negotiate on dates and location(s) for PD sessions	Middletown, ACT	01/25/13	02/28/13	Complete: 2/8/2013				
5.1.3	Milestone 5.1.3: QualityCore® Professional Development sessions dates set (2013-14)	Middletown, ACT	02/28/13	06/30/13	Not Begun				
5.1.4	Task 5.1.4: ACT posts registration link for first 3 days of PD sessions at www.act.org/qualitycore/prodev and notifies Middletown	Middletown, ACT	01/25/13	02/28/13	In Progress				
5.1.5	Task 5.1.5: Middletown participants register within one month of link being posted	Middletown	01/25/13	02/28/13	In Progress				
5.1.6	Task 5.1.6: Monitor registration to confirm sufficient/required Middletown teachers have registered	Middletown, ACT	01/25/13		In Progress				
5.1.7	Task 5.1.7: ACT bills registrants for sessions at time of registration	ACT	02/04/13	08/31/13	In Progress				
5.1.8	Task 5.1.8: Middletown identifies a site contact for shipment of materials and further communications regarding PD sessions and provides contact information to ACT	Middletown	01/25/13		Complete: 2/1/2013				
5.1.9	Task 5.1.9: Schedule and arrange travel/lodging for trainer	ACT	06/01/13	03/31/14	Not Begun				
5.1.10	Task 5.1.10: Schedule and arrange travel/lodging for teachers, if necessary	Middletown, ACT	06/01/13	03/31/14	Not Begun				
5.1.11	Task 5.1.11: Arrange for substitute teachers, as needed	Middletown, ACT	09/01/13	03/31/14	Not Begun				Budget 6, Lines 1, 2, 12
5.1.12	Task 5.1.12: ACT delivers the 3-day PD session prior to the start of Middletown's school year	ACT	07/01/13	08/30/13	Not Begun				Budget 6, Line 6

5.1.13	Task 5.1.13: ACT delivers the 1-day Fall PD session	ACT	09/02/13	12/20/13 Not Begun	Budget 6, Line 6
5.1.14	Task 5.1.14: Act delivers the 1-day Winter/Spring PD session	ACT	01/01/14	03/31/14 Not Begun	Budget 6, Line 6
5.1.15	Deliverable 5.1.15: ACT delivers 5-day QualityCore® Professional Development sessions.	Middletown, ACT	06/25/13	03/31/14 Not Begun	Budget 6, Line 6
5.2	Activity 5.2: YEAR 1 (2013-14): Startup	Middletown, ACT	01/25/14	04/30/14 Not Begun	Budget 6
5.2.1	Task 5.2.1: Middletown places QualityCore order for desired courses using ACT's College and Career Readiness Information System (CCRIS)	Middletown	01/01/14	02/04/14 Not Begun	Budget
5.2.2	Task 5.2.2: Middletown assigns a lead contact for accessing the QualityCore® site and creating additional users	Middletown	01/01/14	02/04/14 Not Begun	1
5.2.3	Milestone 5.2.3: ACT creates QualityCore® Master Account for Middletown Lead Contact	ACT	02/04/14	02/04/14 Not Begun	1
5.2.4	Task 5.2.4: ACT enters a sufficient quantity of QualityCore testing units into online system, with billing based on consumption of QualityCore® units.	ACT	01/25/14	02/04/14 Not Begun	
5.2.5	Milestone 5.2.5: Middletown decides on method of administering QualityCore® End-of-Course assessments (EOCs), choosing eithe paper-and-pencil or computer-based (CBT) or a combination thereof	Middletown	01/25/14	03/31/14 Not Begun	
5.2.6	Task 5.2.6: ACT and Middletown execute agreement of project scope and complete contract amendment to include this project plan	Middletown, ACT	02/12/14	04/30/14 Not Begun	
5.2.7	Milestone 5.2.7: Middletown decides on testing module, either two multiple choice end-of course tests or one multiple choice test and one constructed response test	Middletown	01/25/14	03/31/14 Not Begun	
5.2.8	Task 5.2.8: Middletown creates administrator and teacher accounts in the QualityCore® system for accessing the Educator Resources, including the Formative Item Pool (FIP) and test builder	Middletown	02/04/14	03/31/14 Not Begun	
5.3	Activity 5.3: YEAR 1 (2013-14): End-of-Course Assessments	Middletown, ACT	03/12/14	08/31/14 Not Begun	Budget 6
5.3.1	Task 5.3.1: Middletown confirms QualityCore® End-of-Course (EOC) assessment units	,,	03/12/14	03/19/14 Not Begun	
5.3.2	Task 5.3.2: Middletown creates/uploads users and teachers for all courses into the QualityCore® system		03/19/14	03/26/14 Not Begun	
5.3.3	Task 5.3.3: Middletown creates/uploads students for all courses into the QualityCore® system		03/26/14	04/02/14 Not Begun	1
5.3.4	Task 5.3.4: Middletown creates class test rosters in the QualityCore® system for all courses		04/02/14	04/09/14 Not Begun	1
5.3.5	Milestone 5.3.5: Middletown finalizes class test roster		04/09/14	04/16/14 Not Begun	
5.3.6	Task 5.3.6: Middletown administers QualityCore® EOC assessments in all 12 courses		05/14/14	05/22/14 Not Begun	1
5.3.7	Deliverable 5.3.7: ACT makes available student, school, and district reports on the QualityCore® website within appoximately 10		05/22/14	06/05/14 Not Begun	1
	business days after receipt of valid answer documents; reports may be printed as hard copies by Middletown				
5.3.8	Task 5.3.8: ACT delivers Project Invoices and Billing Summaries to designated contact at Middletown. ACT will invoice Middletown on back-end billing, and Middletown will only be billed based on consumed units		05/22/14	08/31/14 Not Begun	
5.3.9	Milestone 5.3.9: All End-of-Course (EOC) assessments scored, with standard reports provided through QualityCore online administration system; final invoice delivered		05/14/14	06/05/14 Not Begun	
5.4	Activity 5.4: YEAR 2 (2014-15): Professional Development	Middletown, ACT	01/25/14	08/31/15 Not Begun	Budget 6
5.4.1	Task 5.4.1: Middletown contacts ACT to begin discussing QualityCore® Professional Development dates for the 5-day PD series	Middletown, ACT	01/25/14	02/28/14 Not Begun	
5.4.2	Task 5.4.2: Middletown and ACT negotiate on dates and location(s) for PD sessions	Middletown, ACT	01/25/14	02/28/14 Not Begun	
5.4.3	Milestone 5.4.3: QualityCore® Professional Development sessions dates set	Middletown, ACT	02/28/14	06/30/14 Not Begun	
5.4.4	Task 5.4.4: ACT posts registration link for first 3 days of PD sessions at www.act.org/qualitycore/prodev and notifies Middletown	Middletown, ACT	01/25/14	02/28/14 Not Begun	
5.4.5	Task 5.4.5: Middletown participants register within one month of link being posted	Middletown	01/25/14	02/28/14 Not Begun	
5.4.6	Task 5.4.6: Monitor registration to confirm sufficient/required Middletown teachers have registered	Middletown, ACT	01/25/14	02/28/14 Not Begun	
5.4.7	Task 5.4.7: ACT bills registrants for sessions at time of registration	ACT	02/04/14	08/31/15 Not Begun	
5.4.8	Task 5.4.8: Middletown identifies a site contact for shipment of materials and further communications regarding PD sessions and provides contact information to ACT	Middletown	01/25/14	03/01/14 Not Begun	
5.4.9	Task 5.4.9: Schedule and arrange travel/lodging for trainer	ACT	06/01/14	03/31/15 Not Begun	
5.4.10	Task 5.4.10: Schedule and arrange travel/lodging for teachers, if necessary	Middletown, ACT	06/01/14	03/31/15 Not Begun	
5.4.11	Task 5.4.11: Arrange for substitute teachers, as needed	Middletown, ACT	09/01/14	03/31/15 Not Begun	Budget 6,Lines 1, 2, 12
5.4.12	Task 5.4.12: ACT delivers the 3-day PD session prior to the start of Middletown's school year		07/01/14	08/30/14 Not Begun	Budget 6, Line 6
5.4.13	Task 5.4.13: ACT delivers the 1-day Fall PD session	ACT	09/02/14	12/20/14 Not Begun	Budget 6, Line 6
5.4.14	Task 5.4.14: Act delivers the 1-day Winter/Spring PD session	ACT	01/01/15	03/31/15 Not Begun	Budget 6, Line 6
5.4.15	Deliverable 5.4.15: ACT delivers 5-day QualityCore® Professional Development sessions.	Middletown, ACT	06/25/14	03/31/15 Not Begun	Budget 6, Line 6
5.5	Activity 5.5: YEAR 2 (2014-15): Startup	Middletown, ACT	01/25/15	04/30/15 Not Begun	Budget 6
5.5.1	Task 5.5.1: Middletown places QualityCore order for desired courses using ACT's College and Career Readiness Information System (CCRIS)	Middletown	01/01/15	02/04/15 Not Begun	
5.5.2	Task 5.5.2: Middletown assigns a lead contact for accessing the QualityCore® site and creating additional users	Middletown	01/01/15	02/04/15 Not Begun	
5.5.3	Milestone 5.5.3: ACT creates QualityCore® Master Account for Middletown Lead Contact	ACT	02/04/15	02/04/15 Not Begun	

5.5.4	Task 5.5.4: ACT enters a sufficient quantity of QualityCore testing units into online system, with billing based on consumption of QualityCore® units.	ACT	01/25/15	02/04/15 Not Begun		
		A 6: 1 H	01/25/15	02/21/15 N-4 D		
5.5.5	Milestone 5.5.5: Middletown decides on method of administering QualityCore® End-of-Course assessments (EOCs), choosing either paper-and-pencil or computer-based (CBT) or a combination thereof	Middletown	01/25/15	03/31/15 Not Begun		
5.5.6	Task 5.5.6: ACT and Middletown execute agreement of project scope and complete contract amendment to include this project plan	Middletown, ACT	02/12/15	04/30/15 Not Begun		
5.5.7	Milestone 5.5.7: Middletown decides on testing module, either two multiple choice end-of course tests or one multiple choice test and one constructed response test	Middletown	01/25/15	03/31/15 Not Begun		
5.5.8	Task 5.5.8: Middletown creates administrator and teacher accounts in the QualityCore® system for accessing the Educator	Middletown	02/04/15	03/31/15 Not Begun		
	Resources, including the Formative Item Pool (FIP) and test builder					
5.6	Activity 5.6: YEAR 2 (2014-15): End-of-Course Assessments	Middletown, ACT	03/12/15	08/31/15 Not Begun		Budget 6
5.6.1	Task 5.6.1: Middletown confirms QualityCore® End-of-Course (EOC) assessment units	,	03/12/15	03/19/15 Not Begun		
5.6.2	Task 5.6.2: Middletown creates/uploads users and teachers for all courses into the QualityCore® system		03/19/15	03/26/15 Not Begun		
5.6.3	Task 5.6.3: Middletown creates/uploads students for all courses into the QualityCore® system		03/26/15	04/02/15 Not Begun		
5.6.4	Task 5.6.4: Middletown creates class test rosters in the QualityCore® system for all courses		04/02/15	04/09/15 Not Begun		
5.6.5	Milestone 5.6.5; Middletown finalizes class test roster		04/09/15	04/16/15 Not Begun		
5.6.6	Task 5.6.6: Middletown administers QualityCore® EOC assessments in all 12 courses		05/14/15	05/22/15 Not Begun		
5.6.7	Deliverable 5.6.7: ACT makes available student, school, and district reports on the QualityCore® website within appoximately 10		05/22/15	06/05/15 Not Begun		
5.0.7	business days after receipt of valid answer documents; reports may be printed as hard copies by Middletown		03/22/13	00, 00, 10 1.0t 20gun		
5.6.8	Task 5.6.8: ACT delivers Project Invoices and Billing Summaries to designated contact at Middletown. ACT will invoice		05/22/15	08/31/15 Not Begun		
- 1010	Middletown on back-end billing, and Middletown will only be billed based on consumed units			100 E 10		
5.6.9	Milestone 5.6.9: All End-of-Course (EOC) assessments scored, with standard reports provided through QualityCore online		05/14/15	06/05/15 Not Begun		
5.6.5	administration system; final invoice delivered		00/11/10	oo, oo, is it of Begun		
5.7	Activity 5.7: YEAR 3 (2015-16): Professional Development	Middletown, ACT	01/25/15	08/31/16 Not Begun		Budget 6
5.7.1	Task 5.7.1: Middletown contacts ACT to begin discussing QualityCore® Professional Development dates for the 5-day PD series	Middletown, ACT	01/25/15	02/28/15 Not Begun		Dauger 0
3.7.1	Task 3.7.1. Middletown confacts Ac 1 to begin discussing Quanty Cores 110 tessional Development dates for the 3-day 1D series	Wilddictowii, ACT	01/23/13	02/26/13 Not Begun		
5.7.2	Task 5.7.2: Middletown and ACT negotiate on dates and location(s) for PD sessions	Middletown, ACT	01/25/15	02/28/15 Not Begun		
5.7.3	Milestone 5.7.3: QualityCore® Professional Development sessions dates set	Middletown, ACT	02/28/15	06/30/15 Not Begun		
5.7.4	Task 5.7.4: ACT posts registration link for first 3 days of PD sessions at www.act.org/qualitycore/prodev and notifies Middletown	Middletown, ACT	01/25/15	02/28/15 Not Begun		
3.7.4	Task 5.7.4. No.1 posts registration limit for line 5 days of 1.0 sessions at www.actorg/quantycore/pode/ and notifies and detection	Wildeletowii, 71C 1	01/25/15	02/26/15   Not Beguii		
5.7.5	Task 5.7.5: Middletown participants register within one month of link being posted	Middletown	01/25/15	02/28/15 Not Begun		
5.7.6	Task 5.7.6: Monitor registration to confirm sufficient/required Middletown teachers have registered	Middletown, ACT	01/25/15	02/28/15 Not Begun		
5.7.7	Task 5.7.7: ACT bills registrants for sessions at time of registration	ACT	02/04/15	08/31/16 Not Begun		
5.7.8	Task 5.7.7. ACT only registration of registration.  Task 5.7.8. Middletown identifies a site contact for shipment of materials and further communications regarding PD sessions and	Middletown	01/25/15	03/01/15 Not Begun		
3.7.0	provides contact information to ACT	Middletowii	01/23/13	03/01/13 Not Beguii		
5.7.9	Task 5.7.9: Schedule and arrange travel/lodging for trainer	ACT	06/01/15	03/31/16 Not Begun		
5.7.10	Task 5.7.10: Schedule and arrange travel/lodging for teachers, if necessary	Middletown, ACT	06/01/15	03/31/16 Not Begun		
5.7.11	Task 5.7.10. Schedule and arrange traverroughing for teachers, it necessary	Middletown, ACT	09/01/15	03/31/16 Not Begun		Budget 6, Lines 1, 2, 12
5.7.12	Task 5.7.11. Arrange for substitute teachers, as needed  Task 5.7.12: ACT delivers the 3-day PD session prior to the start of Middletown's school year	Wildletowii, AC1	07/01/15	08/30/15 Not Begun		Budget 6, Line 6
5.7.12	Task 5.7.13: ACT delivers the 1-day Fall PD session	ACT	09/02/15	12/20/15 Not Begun		Budget 6, Line 6
5.7.14	Task 5.7.13. Act delivers the 1-day Winter/Spring PD session	ACT	01/01/16	03/31/16 Not Begun		Budget 6, Line 6
5.7.14	Deliverable 5.7.15: ACT delivers 5-day QualityCore® Professional Development sessions.	Middletown, ACT	06/25/15	03/31/16 Not Begun		Budget 6, Line 6
5.7.13	Activity 5.8: YEAR 3 (2015-16): Startup	Middletown, ACT	01/25/16	04/30/16 Not Begun		
5.8.1	Task 5.8.1: Middletown places QualityCore order for desired courses using ACT's College and Career Readiness Information	Middletown, ACI Middletown	01/25/16	02/04/16 Not Begun 02/04/16 Not Begun		Budget 6
3.0.1	System (CCRIS)	MIGUICIOWII	01/01/16	02/04/10 NOt Degan		
502		Middletown	01/01/16	02/04/16 Not Pagus		
5.8.2	Task 5.8.2: Middletown assigns a lead contact for accessing the QualityCore® site and creating additional users	Middletown	01/01/16	02/04/16 Not Begun		
5.8.3	Milestone 5.8.3: ACT creates QualityCore® Master Account for Middletown Lead Contact  Task 5.8.4: ACT enters a sufficient quantity of QualityCore testing units into online system, with billing based on consumption of	ACT ACT	02/04/16 01/25/16	02/04/16 Not Begun 02/04/16 Not Begun		
	QualityCore® units.					
5.8.5	Milestone 5.8.5: Middletown decides on method of administering QualityCore® End-of-Course assessments (EOCs), choosing either paper-and-pencil or computer-based (CBT) or a combination thereof	Middletown	01/25/16	03/31/16 Not Begun		
5.8.6	Task 5.8.6: ACT and Middletown execute agreement of project scope and complete contract amendment to include this project plan	Middletown, ACT	02/12/16	04/30/16 Not Begun		
5.8.7	Milestone 5.8.7: Middletown decides on testing module, either two multiple choice end-of course tests or one multiple choice test and one constructed response test	Middletown	01/25/16	03/31/16 Not Begun		
		•			•	•

5.8.8	Task 5.8.8: Middletown creates administrator and teacher accounts in the QualityCore® system for accessing the Educator	Middletown	02/04/16	03/31/16	6 Not Begun	
	Resources, including the Formative Item Pool (FIP) and test builder					
5.9	Activity 5.9: YEAR 3 (2015-16): End-of-Course Assessments	Middletown, ACT	03/12/16	08/31/16	5 Not Begun	Budget 6
5.9.1	Task 5.9.1: Middletown confirms QualityCore® End-of-Course (EOC) assessment units		03/12/16	03/19/16	5 Not Begun	
5.9.2	Task 5.9.2: Middletown creates/uploads users and teachers for all courses into the QualityCore® system		03/19/16	03/26/16	5 Not Begun	
5.9.3	Task 5.9.3: Middletown creates/uploads students for all courses into the QualityCore® system		03/26/16	04/02/16	5 Not Begun	
5.9.4	Task 5.9.4: Middletown creates class test rosters in the QualityCore® system for all courses		04/02/16	04/09/16	5 Not Begun	
5.9.5	Milestone 5.9.5: Middletown finalizes class test roster		04/09/16	04/16/16	5 Not Begun	
5.9.6	Task 5.9.6: Middletown administers QualityCore® EOC assessments in all 12 courses		05/14/16	05/22/16	5 Not Begun	
5.9.7	Deliverable 5.9.7: ACT makes available student, school, and district reports on the QualityCore® website within appoximately 10		05/22/16	06/05/16	5 Not Begun	
	business days after receipt of valid answer documents; reports may be printed as hard copies by Middletown					
5.9.8	Task 5.9.8: ACT delivers Project Invoices and Billing Summaries to designated contact at Middletown. ACT will invoice		05/22/16	08/31/16	Not Begun	
	Middletown on back-end billing, and Middletown will only be billed based on consumed units					
5.9.9	Milestone 5.9.9: All End-of-Course (EOC) assessments scored, with standard reports provided through QualityCore online		05/14/16	06/05/16	Not Begun	
	administration system; final invoice delivered					

## **Project 6: Development of Mathematics Specialists at the Elementary Grades**

Project Goals/Desired Outcomes: By the end of this project it is expected that every mathematics teacher in Middletown City School District will have the confidence and mathematics understanding to deliver instruction that is aligned to the Common Core State Standards (CCSS); and that increases student achievement and overall understanding of mathematics content.

Narrative: Middletown will develop instructional specialists in math and literacy who will work as team teachers across K-5 classrooms to differentiate and provide experiences that "deepen" learning. The district currently utilizes literacy specialists in its K-5 classrooms and proposes to build on the concept of "instructional specialists" at the elementary level by establishing a team teaching approach that uses specialist teachers in literacy and mathematics rather than traditional general education teachers. This will allow elementary educators, who generally are responsible for teaching all core subjects, to concentrate fully on either English/social studies curriculum or math/science curriculum. With funding from the RTT-D grant, the district will offer teachers the opportunity to earn a Certificate of Advanced Study to become instructional specialists.

Key Performance Measures: The mathematics specialist project will impact the PreK-3 and 4-8 performance measure associated with mathematics achievement. Specifically, the Grades PreK-3 (a) and the Grade 4-8 (b) performance measures will be affected by the project.

Cross-reference to other projects: The mathematics specialists project shares the budget with the literacy specialists (Project 9). It's assumed teachers will choose to specialize either in mathematics or literacy, not both.

Activities	s for Project 6							_	
Item	Activities, Tasks, Milestones, and Deliverables	Key Personnel	(mm/dd/yy)	End Date (mm/dd/yy)	Status Choose: Not Begun, In Progress, or Complete: mm/dd/yy	In Progress Status Choose: Ahead; On- track; Off-track; Immediate attn reqd	Notes	Dependent Activities (in other projects)	Budget Reference
6	Project 6: Development of Mathematics Specialists at the Elementary Grades	Middletown, Honi Bamberger	04/01/13	12/26/16 In	n Progress				Budget 2
6.1	Activity 6.1: Startup and Administration (Plan and Contract)	Middletown, Honi Bamberger	12/27/12	03/31/13 In	n Progress	On-track			Budget 2
6.1.1	Task 6.1.1: Develop 4-year Scope of Work / Project Plan	Middletown, Honi Bamberger	12/27/12	04/08/13 In	Progress				
6.1.2	Task 6.1.2: Negotiate contract terms	Middletown, Honi Bamberger	12/27/12	03/31/13 In	n Progress				
6.1.3	Milestone 6.1.3: Final 4-year Scope of Work	Middletown, Honi Bamberger	04/08/13	04/08/13 N	lot Begun				
6.1.4	Milestone 6.1.4: Contract	Middletown, Honi Bamberger	03/31/13	04/08/13 N	lot Begun				
6.1.5	Task 6.1.5: Observation of teachers in 4 elementary schools	Honi Bamberger	04/01/13	04/01/13 N	lot Begun				
6.1.6	Task 6.1.6: Arrange travel/lodging for on-site observations	Honi Bamberger	03/02/13	03/31/13 N	lot Begun				
6.2	Activity 6.2: Development of Professional Development Institute/Modules/Curriculum - 2013	Honi Bamberger	02/13/13	09/30/13 In	n Progress	On-track			Budget 2
6.2.1	Task 6.2.1: Write / revise modules for K/1 summer institute	Honi Bamberger, MathWorks	02/13/13	05/31/13 In	n Progress	On-track			
6.2.2	Task 6.2.2: Write / revise modules for 2/3 summer institute	Honi Bamberger, MathWorks	02/13/13	05/31/13 In	n Progress	On-track			
6.2.3	Task 6.2.3: Write / revise modules for 4/5 summer institute	Honi Bamberger, MathWorks	02/13/13	05/31/13 In	n Progress	On-track			
6.2.4	Milestone 6.2.4: Final versions of summer institute modules	Honi Bamberger, MathWorks	05/31/13	05/31/13 N	lot Begun	On-track			
6.2.5	Task 6.2.5: Select / Revise / Develop mathematics assessment	MathWorks	02/13/13	05/31/13 In	n Progress		An assessment of teachers' mathematical knowledge.		
6.3	Activity 6.3: Prepare PD logistics	Middletown, Honi Bamberger	02/13/13	04/30/13 In	Progress				
6.3.1	Task 6.3.1: Schedule qualified MathWorks consultants for summer institute sessions	Middletown, Honi Bamberger, MathWorks	04/30/13	04/30/13 N	lot Begun				
6.3.2	Task 6.3.2: Schedule dates and locations for all summer institutes								
6.3.3	Milestone 6.3.3: Dates and locations for summer institutes	Honi Bamberger, MathWorks	05/01/13	05/31/13 N	lot Begun				
6.3.4	Task 6.3.4: Schedule teachers for summer institutes and arrange substitute teachers, as needed	Middletown	05/01/13	05/31/13 N	lot Begun				
6.3.5	Task 6.3.5: Package and ship summer institute materials to Middletown	MathWorks	05/01/13	09/30/13 N	lot Begun		Shipped to arrive approximately one-week prior to summer institute.		

6.3.6	6.3.6: Verify receipt of summer institute materials at Middletown. Remediate as needed, including send materials with the consultants.	Middletown, MathWorks	05/01/13	09/30/13	Not Begun	Two-days before scheduled departure of MathWorks consultant	
6.3.7	Task 6.3.7: Confirm availability of summer institute locations	Middletown	05/01/13	09/30/13	Not Begun	One-week prior to each scheduled summer institute.	
6.4	Task 6.4: Implement June PD Session (K-5)						
6.4.1	Task 6.4.1: Baseline administration of mathematics content assessment	Honi Bamberger, MathWorks	05/01/13	05/31/13	Not Begun		
6.4.2	Task 6.4.2: Baseline administration of Practice and Beliefs survey	Honi Bamberger, MathWorks	05/01/13	05/31/13	Not Begun		
6.4.3	Task 6.4.3: Follow-up administraction of mathematics content assessment (last day of summer institute)	Honi Bamberger, MathWorks	05/01/13	09/30/13	Not Begun		
6.4.4	Task 6.4.4: Follow-up administration of Practice and Beliefs survey (last day of summer institute)	Honi Bamberger, MathWorks	05/01/13	09/30/13	Not Begun		
6.4.5	Deliverable 6.4.5: Completion of two-week summer institute	Honi Bamberger, MathWorks	09/30/13	09/30/13	Not Begun		
6.5	Task 6.5: Implement July PD Session (K-5)						
6.5.1	Task 6.5.1: Baseline administration of mathematics content assessment	Honi Bamberger, MathWorks	05/01/13		Not Begun		
6.5.2	Task 6.5.2: Baseline administration of Practice and Beliefs survey	Honi Bamberger, MathWorks	05/01/13	05/31/13	Not Begun		
6.5.3	Task 6.5.3: Follow-up administration of mathematics content assessment (last day of summer institute)	Honi Bamberger, MathWorks	05/01/13	09/30/13	Not Begun		
6.5.4	Task 6.5.4: Follow-up administration of Practice and Beliefs survey (last day of summer institute	Honi Bamberger, MathWorks	05/01/13	09/30/13	Not Begun		
6.5.5	Deliverable 6.5.5: Completion of two-week summer institute	Honi Bamberger, MathWorks	09/30/13	09/30/13	Not Begun		
6.6	Task 6.6: Implement September PD Session (K-5)						
6.6.1	Task 6.6.1: Baseline administration of mathematics content assessment	Honi Bamberger, MathWorks	05/01/13	05/31/13	Not Begun		
6.6.2	Task 6.6.2: Baseline administration of Practice and Beliefs survey	Honi Bamberger, MathWorks	05/01/13	05/31/13	Not Begun		
6.6.3	Task 6.6.3: Follow-up administraation of mathematics content assessment (last day of summer institute)	Honi Bamberger, MathWorks	05/01/13	09/30/13	Not Begun		Budget 2
6.6.4	Task 6.6.4: Follow-up administration of Practice and Beliefs survey (last day of summer institute)	Honi Bamberger, MathWorks	05/01/13	09/30/13	Not Begun		
6.6.5	Deliverable 6.6.5: Completion of two-week summer institute	Honi Bamberger, MathWorks	09/30/13	09/30/13	Not Begun		
6.6.7	Deliverable 6.6.7: Summative report from MathWorks team about the summer institutes (June, July, and September)	Honi Bamberger, MathWorks	09/30/13	09/30/13	Not Begun		
6.7	Activity 6.7: Classroom Observations - SY 2013-14	Honi Bamberger	08/01/13	06/30/14	Not Begun		
6.7.1	Task 6.7.1: Negotiate dates for September site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	07/01/13	08/30/13	Not Begun		
6.7.2	Task 6.7.2: Develop agenda for September site visits	Middletown, Honi Bamberger, MathWorks	07/01/13	08/30/13	Not Begun		
6.7.3	Milestone 6.7.3: Dates and agenda for September site visits	Middletown, Honi Bamberger, MathWorks	08/30/13	08/30/13	Not Begun		
6.7.4	Task 6.7.4: Schedule qualified MathWorks consultants for September site visits	MathWorks	08/01/13	08/30/13	Not Begun		
6.7.5	Task 6.7.5: Arrange travel / lodging for MathWorks consultants	MathWorks	08/01/13	08/30/13	Not Begun		
6.7.6	Milestone 6.7.6: 4-day, 3-consultant September site visit	Middletown, Honi Bamberger, MathWorks	09/30/13	09/30/13	Not Begun		
6.7.7	Deliverable 6.7.7: September site visit summary reports	Honi Bamberger, MathWorks	10/31/13	10/31/13	Not Begun		
6.7.8	Task 6.7.8: Negotiate dates for November site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	09/01/13	10/30/13	Not Begun		
6.7.9	Task 6.7.9: Develop agenda for November site visits	Middletown, Honi Bamberger, MathWorks	09/01/13	10/30/13	Not Begun		
6.7.10	Milestone 6.7.10: Dates and agenda for November site visits	Middletown, Honi Bamberger, MathWorks	10/30/13	10/30/13	Not Begun		
6.7.11	Task 6.7.11: Schedule qualified MathWorks consultants for November site visits	MathWorks	10/01/13		Not Begun		
6.7.12	Task 6.7.12: Arrange travel / lodging for MathWorks consultants	MathWorks	10/01/13	10/30/13	Not Begun		
6.7.13	Milestone 6.7.13: 4-day, 3-consultant November site visit	Middletown, Honi Bamberger, MathWorks	11/30/13	11/30/13	Not Begun		
6.7.14	Deliverable 6.7.14: November site visit summary reports	Honi Bamberger, MathWorks	12/31/13	12/31/13	Not Begun		
6.7.15	Task 6.7.15: Negotiate dates for January site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	11/01/13	12/31/13	Not Begun		
6.7.16	Task 6.7.16: Develop agenda for January site visits	Middletown, Honi Bamberger, MathWorks	11/01/13	12/31/13	Not Begun		
6.7.17	Milestone 6.7.17: Dates and agenda for January site visits	Middletown, Honi Bamberger, MathWorks	12/31/13		Not Begun		
6.7.18	Task 6.7.18: Schedule qualified MathWorks consultants for January site visits	MathWorks	12/01/13	12/31/13	Not Begun		

6.7.19	Task 6.7.19: Arrange travel / lodging for MathWorks consultants	MathWorks	12/01/13	12/31/13	Not Begun		
	Milestone 6.7.20: 4-day, 3-consultant January site visit	Middletown, Honi Bamberger, MathWorks	01/31/14		Not Begun		
6.7.21	Deliverable 6.7.21: January site visit summary reports	Honi Bamberger, MathWorks	02/28/14		Not Begun		
6.7.22	Task 6.7.22: Negotiate dates for March site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	01/01/14		Not Begun		
6.7.23	Task 6.7.23: Develop agenda for March site visits	Middletown, Honi Bamberger, MathWorks	01/01/14		Not Begun		
6.7.24	Milestone 6.7.24: Dates and agenda for March site visits	Middletown, Honi Bamberger, MathWorks	02/28/14		Not Begun		
6.7.25	Task 6.7.25: Schedule qualified MathWorks consultants for March site visits	MathWorks	02/01/14		Not Begun		Budget 2
6.7.26	Task 6.7.26: Arrange travel / lodging for MathWorks consultants	MathWorks	02/01/14		Not Begun		Duaget 2
6.7.27	Milestone 6.7.27: 4-day, 3-consultant March site visit	Middletown, Honi Bamberger, MathWorks	03/31/14		Not Begun		
6.7.28	Task 6.7.28: Administer mathematics content assessment	MathWorks	03/01/14		Not Begun		
6.7.29	Task 6.7.29: Administer Practice and Beliefs survey	MathWorks	03/01/14		Not Begun		
6.7.30	Deliverable 6.7.30: March site visit summary reports	Honi Bamberger, MathWorks	04/30/14		Not Begun	An assessment of teachers'	
					- 101 - 18	mathematical knowledge.	
6.7.31	Task 6.7.31: Analysis of three administration of assessment and survey data	MathWorks	04/01/14	05/31/14	Not Begun		
6.7.32	Deliverable 6.7.32: Annual summative report	MathWorks	05/31/14	05/31/14	Not Begun		
6.8	Activity 6.8: Summer Institutes - 2014	Honi Bamberger	02/15/14	09/30/14	Not Begun		
6.8.1	Task 6.8.1: Write / revise modules for K/1 summer institute	Honi Bamberger, MathWorks	02/13/14	05/31/14	Not Begun		
6.8.2	Task 6.8.2: Write / revise modules for 2/3 summer institute	Honi Bamberger, MathWorks	02/13/14	05/31/14	Not Begun	Shipped to arrive approximately one-week prior to summer institute.	
6.8.3	Task 6.8.3: Write / revise modules for 4/5 summer institute	Honi Bamberger, MathWorks	02/13/14	05/31/14	Not Begun	Two-days before scheduled departure of MathWorks consultant	
6.8.4	Milestone 6.8.4: Final versions of summer institute modules	Honi Bamberger, MathWorks	05/31/14	05/31/14	Not Begun	One-week prior to each scheduled summer institute.	
6.8.5	Task 6.8.5: Select / Revise / Develop mathematics assessment	MathWorks	02/13/14	05/31/14	Not Begun		
6.8.6	Task 6.8.6: Schedule dates and locations for all summer institutes	Middletown, Honi Bamberger	02/13/14	04/30/14	Not Begun		
6.8.7	Milestone 6.8.7: Dates and locations for summer institutes	Middletown, Honi Bamberger, MathWorks	04/30/14	04/30/14	Not Begun		
6.8.8	Task 6.8.8: Schedule qualified MathWorks consultants for summer institute sessions	Honi Bamberger, MathWorks	05/01/14	05/31/14	Not Begun		
6.8.9	Task 6.8.9: Schedule teachers for summer institutes and arrange substitute teachers, as needed	Middletown	05/01/14	05/31/14	Not Begun		
6.8.10	Task 6.8.10: Package and ship summer institute materials to Middletown	MathWorks	05/01/14	09/30/14	Not Begun		
6.8.11	Task 6.8.11: Verify receipt of summer institute materials at Middletown. Remediate as needed, including send materials with the consultants.	Middletown, MathWorks	05/01/14	09/30/14	Not Begun		Budget 2
6.8.12	Task 6.8.12: Confirm availability of summer institute locations	Middletown	05/01/14	09/30/14	Not Begun		
6.8.13	Deliverable 6.8.13: Three two-week summer institutes	Honi Bamberger, MathWorks	09/30/14	09/30/14	Not Begun		
6.8.14	Task 6.8.14: Baseline administration of mathematics content assessment	Honi Bamberger, MathWorks	05/01/14	05/31/14	Not Begun		
6.8.15	Task 6.8.15: Baseline administration of Practice and Beliefs survey	Honi Bamberger, MathWorks	05/01/14		Not Begun		
6.8.16	Task 6.8.16: Follow-up administraation of mathematics content assessment (last day of summer institute)	Honi Bamberger, MathWorks	05/01/14	09/30/14	Not Begun		
6.8.17	Task 6.8.17: Follow-up administration of Practice and Beliefs survey (last day of summer institute)	Honi Bamberger, MathWorks	05/01/14	09/30/14	Not Begun		
6.8.18	Deliverable 6.8.18: Summative report from MathWorks team about the summer institutes	Honi Bamberger, MathWorks	09/30/14	09/30/14	Not Begun		
6.9	Activity 6.9: Classroom Observations - SY 2014-15	Honi Bamberger	08/01/14	06/30/14	Not Begun		
6.9.1	Task 6.9.1: Negotiate dates for September site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	07/01/14	08/30/14	Not Begun		
6.9.2	Task 6.9.2: Develop agenda for September site visits	Middletown, Honi Bamberger, MathWorks	07/01/14	08/30/14	Not Begun		
6.9.3	Milestone 6.9.3: Dates and agenda for September site visits	Middletown, Honi Bamberger, MathWorks	08/30/14	08/30/14	Not Begun		
6.9.4	Task 6.9.4: Schedule qualified MathWorks consultants for September site visits	MathWorks	08/01/14	08/30/14	Not Begun		

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6.9.5	Task 6.9.5: Arrange travel / lodging for MathWorks consultants	MathWorks	08/01/14	08/30/14 Not Begun		
6.9.6	Milestone 6.9.6: 4-day, 3-consultant September site visit	Middletown, Honi Bamberger, MathWorks	09/30/14	09/30/14 Not Begun		
6.9.7	Deliverable 6.9.7: September site visit summary reports	Honi Bamberger, MathWorks	10/31/14	10/31/14 Not Begun		
6.9.8	Task 6.9.8: Negotiate dates for November site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	09/01/14	10/30/14 Not Begun		
6.9.9	Task 6.5.9: Develop agenda for November site visits	Middletown, Honi Bamberger, MathWorks	09/01/14	10/30/14 Not Begun		
	Milestone 6.9.10: Dates and agenda for November site visits	Middletown, Honi Bamberger, MathWorks	10/30/14	10/30/14 Not Begun		
6.9.11	Task 6.9.11: Schedule qualified MathWorks consultants for November site visits	MathWorks	10/01/14	10/30/14 Not Begun		
6.9.12	Task 6.9.12: Arrange travel / lodging for MathWorks consultants	MathWorks	10/01/14	10/30/14 Not Begun		
6.9.13	Milestone 6.9.13: 4-day, 3-consultant November site visit	Middletown, Honi Bamberger, MathWorks	11/30/14	11/30/14 Not Begun		
6.9.14	Deliverable 6.9.14: November site visit summary reports	Honi Bamberger, MathWorks	12/31/14	12/31/14 Not Begun		
6.9.15	Task 6.9.15: Negotiate dates for January site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	11/01/14	12/31/14 Not Begun		
6.9.16	Task 6.9.16: Develop agenda for January site visits	Middletown, Honi Bamberger, MathWorks	11/01/14	12/31/14 Not Begun		
6.9.17	Milestone 6.9.17: Dates and agenda for January site visits	Middletown, Honi Bamberger, MathWorks	12/31/14	12/31/14 Not Begun		
6.9.18	Task 6.9.18: Schedule qualified MathWorks consultants for January site visits	MathWorks	12/01/14	12/31/14 Not Begun		
6.9.19	Task 6.9.19: Arrange travel / lodging for MathWorks consultants	MathWorks	12/01/14	12/31/14 Not Begun		
6.9.20	Milestone 6.9.20: 4-day, 3-consultant January site visit	Middletown, Honi Bamberger, MathWorks	01/31/15	01/31/15 Not Begun		
6.9.21	Deliverable 6.9.21: January site visit summary reports	Honi Bamberger, MathWorks	02/28/15	02/28/15 Not Begun		
6.9.22	Task 6.9.22: Negotiate dates for March site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	01/01/15	02/28/15 Not Begun	<del>-  </del>	
6.9.23	Task 6.9.23: Develop agenda for March site visits	Middletown, Honi Bamberger, MathWorks	01/01/15	02/28/15 Not Begun		
6.9.24	Milestone 6.9.24: Dates and agenda for March site visits	Middletown, Honi Bamberger, Math Works	02/28/15	02/28/15 Not Begun		
6.9.25	Task 6.9.25: Schedule qualified MathWorks consultants for March site visits	MathWorks	02/26/15	02/28/15 Not Begun		Budget 2
6.9.26	Task 6.9.26: Arrange travel / lodging for MathWorks consultants	MathWorks	02/01/15	02/28/15 Not Begun		Budget 2
6.9.27	Milestone 6.9.27: 4-day, 3-consultant March site visit	Middletown, Honi Bamberger, MathWorks	03/31/15	03/31/15 Not Begun		
6.9.28	Task 6.9.28: Administer mathematics content assessment	MathWorks	03/01/15	03/31/15 Not Begun		
6.9.29	Task 6.9.29: Administer Practice and Beliefs survey	MathWorks	03/01/15	03/31/15 Not Begun		
6.9.30	Deliverable 6.9.30: March site visit summary reports	Honi Bamberger, MathWorks	04/30/15	04/30/15 Not Begun	An assessment of teachers' mathematical knowledge.	
6.9.31	Task 6.9.31: Analysis of three administration of assessment and survey data	MathWorks	04/01/15	05/31/15 Not Begun		
6.9.32	Deliverable 6.9.32: Annual summative report	MathWorks	05/31/15	05/31/15 Not Begun		
6.1	Activity 6.10: Summer Institutes - 2015	Honi Bamberger	02/15/15	09/30/15 Not Begun		
6.10.1	Task 6.10.1: Write / revise modules for K/1 summer institute	Honi Bamberger, MathWorks	02/13/15	05/31/15 Not Begun		
6.10.2	Task 6.10.2: Write / revise modules for 2/3 summer institute	Honi Bamberger, MathWorks	02/13/15	05/31/15 Not Begun	Shipped to arrive approximately one-week prior to summer institute.	
6.10.3	Task 6.10.3: Write / revise modules for 4/5 summer institute	Honi Bamberger, MathWorks	02/13/15	05/31/15 Not Begun	Two-days before scheduled departure of MathWorks consultant	
6.10.4	Milestone 6.10.4: Final versions of summer institute modules	Honi Bamberger, MathWorks	05/31/15	05/31/15 Not Begun	One-week prior to each scheduled summer institute.	
6.10.5	Task 6.10.5: Select / Revise / Develop mathematics assessment	MathWorks	02/13/15	05/31/15 Not Begun		
6.10.6	Task 6.10.6: Schedule dates and locations for all summer institutes	Middletown, Honi Bamberger	02/13/15	04/30/15 Not Begun		
6.10.7	Milestone 6.10.7: Dates and locations for summer institutes	Middletown, Honi Bamberger, MathWorks	04/30/15	04/30/15 Not Begun		
6.10.8	Task 6.10.8: Schedule qualified MathWorks consultants for summer institute sessions	Honi Bamberger, MathWorks	05/01/15	05/31/15 Not Begun		
6.10.9	Task 6.10.9: Schedule teachers for summer institutes and arrange substitute teachers, as needed	Middletown	05/01/15	05/31/15 Not Begun		
	Task 6.10.10: Package and ship summer institute materials to Middletown	MathWorks		09/30/15 Not Begun		

6.10.12 Ta: 6.10.13 De 6.10.14 Ta: 6.10.15 Ta: 6.10.16 Ta: 6.10.17 Ta: 6.10.18 De 6.11 Ac 6.11.1 Ta: 6.11.2 Ta: 6.11.3 Mi 6.11.4 Ta: 6.11.5 Ta:	d materials with the consultants.  sk 6.10.12: Confirm availability of summer institute locations liverable 6.10.13: Three two-week summer institutes  sk 6.10.14: Baseline administration of mathematics content assessment  sk 6.10.15: Baseline administration of Practice and Beliefs survey  sk 6.10.16: Follow-up administration of mathematics content assessment (last day of summer institute)  sk 6.10.17: Follow-up administration of Practice and Beliefs survey (last day of summer institute)  liverable 6.10.18: Summative report from MathWorks team about the summer institutes  tivity 6.11: Classroom Observations - SY 2015-16  sk 6.11.1: Negotiate dates for September site visits (4 days x 3 consultants)  sk 6.11.2: Develop agenda for September site visits lestone 6.11.3: Dates and agenda for September site visits  sk 6.11.4: Schedule qualified MathWorks consultants for September site visits  sk 6.11.5: Arrange travel / lodging for MathWorks consultants lestone 6.11.6: 4-day, 3-consultant September site visit	Middletown Honi Bamberger, MathWorks Honi Bamberger, MathWorks Honi Bamberger, MathWorks Honi Bamberger, MathWorks Honi Bamberger, MathWorks Honi Bamberger, MathWorks Honi Bamberger, MathWorks Honi Bamberger Middletown, Honi Bamberger, MathWorks Middletown, Honi Bamberger, MathWorks Middletown, Honi Bamberger, MathWorks Middletown, Honi Bamberger, MathWorks MathWorks	05/01/15 09/30/15 05/01/15 05/01/15 05/01/15 05/01/15 05/01/15 08/01/15 07/01/15 08/30/15 08/01/15	09/30/15 05/31/15 05/31/15 09/30/15 09/30/15 09/30/15 06/30/16 08/30/15	Not Begun Not Begun Not Begun Not Begun Not Begun Not Begun Not Begun Not Begun Not Begun Not Begun Not Begun Not Begun Not Begun Not Begun Not Begun		
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6.11 Ac 6.11.1 Ta: 6.11.2 Ta: 6.11.3 Mi 6.11.4 Ta: 6.11.5 Ta:	tivity 6.11: Classroom Observations - SY 2015-16 sk 6.11.1: Negotiate dates for September site visits (4 days x 3 consultants) sk 6.11.2: Develop agenda for September site visits lestone 6.11.3: Dates and agenda for September site visits sk 6.11.4: Schedule qualified MathWorks consultants for September site visits sk 6.11.5: Arrange travel / lodging for MathWorks consultants	Honi Bamberger Middletown, Honi Bamberger, MathWorks Middletown, Honi Bamberger, MathWorks Middletown, Honi Bamberger, MathWorks MathWorks	08/01/15 07/01/15 07/01/15 08/30/15	06/30/16 08/30/15 08/30/15	Not Begun Not Begun		
6.11.1 Ta: 6.11.2 Ta: 6.11.3 Mi 6.11.4 Ta: 6.11.5 Ta:	sk 6.11.1: Negotiate dates for September site visits (4 days x 3 consultants) sk 6.11.2: Develop agenda for September site visits lestone 6.11.3: Dates and agenda for September site visits sk 6.11.4: Schedule qualified MathWorks consultants for September site visits sk 6.11.5: Arrange travel / lodging for MathWorks consultants	Middletown, Honi Bamberger, MathWorks Middletown, Honi Bamberger, MathWorks Middletown, Honi Bamberger, MathWorks MathWorks	07/01/15 07/01/15 08/30/15	08/30/15 08/30/15	Not Begun		
6.11.2 Ta: 6.11.3 Mi 6.11.4 Ta: 6.11.5 Ta:	sk 6.11.2: Develop agenda for September site visits lestone 6.11.3: Dates and agenda for September site visits sk 6.11.4: Schedule qualified MathWorks consultants for September site visits sk 6.11.5: Arrange travel / lodging for MathWorks consultants	Middletown, Honi Bamberger, MathWorks Middletown, Honi Bamberger, MathWorks MathWorks	07/01/15 08/30/15	08/30/15			
6.11.3 Mi 6.11.4 Tas 6.11.5 Tas	lestone 6.11.3: Dates and agenda for September site visits sk 6.11.4: Schedule qualified MathWorks consultants for September site visits sk 6.11.5: Arrange travel / lodging for MathWorks consultants	Middletown, Honi Bamberger, MathWorks MathWorks	08/30/15		Not Begun		
6.11.4 Tas 6.11.5 Tas	sk 6.11.4: Schedule qualified MathWorks consultants for September site visits sk 6.11.5: Arrange travel / lodging for MathWorks consultants	MathWorks		08/30/15			
6.11.5 Ta:	sk 6.11.5: Arrange travel / lodging for MathWorks consultants		08/01/15		Not Begun		
6.11.5 Ta:	sk 6.11.5: Arrange travel / lodging for MathWorks consultants		06/01/13	08/30/15	Not Begun		
		MathWorks	08/01/15		Not Begun		
6.11.6 Mi	lestone 0.11.0. 4-day, 5-consultant september site visit	Middletown, Honi Bamberger, MathWorks	09/30/15		Not Begun		
	liverable 6.11.7: September site visit summary reports	Honi Bamberger, MathWorks	10/31/15		Not Begun		
	sk 6.11.8: Negotiate dates for November site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	09/01/15		Not Begun		
	sk 6.11.9: Develop agenda for November site visits	Middletown, Honi Bamberger, MathWorks	09/01/15		Not Begun		
	lestone 6.11.10: Dates and agenda for November site visits	Middletown, Honi Bamberger, MathWorks	10/30/15		Not Begun		
	sk 6.11.11: Schedule qualified MathWorks consultants for November site visits	MathWorks	10/01/15		Not Begun		
	sk 6.11.12: Arrange travel / lodging for MathWorks consultants	MathWorks	10/01/15		Not Begun		
	lestone 6.11.13: 4-day, 3-consultant November site visit	Middletown, Honi Bamberger, MathWorks	11/30/15		Not Begun		<del></del>
	liverable 6.11.13: 4-day, 5-consultant November site visit	Honi Bamberger, MathWorks	12/31/15		Not Begun		<del></del>
	sk 6.11.15: Negotiate dates for January site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	11/01/15		Not Begun		<del></del>
	sk 6.11.15: Negotiate dates for January site visits (4 days x 5 consultants)	Middletown, Honi Bamberger, MathWorks	11/01/15		Not Begun		
	lestone 6.11.17: Dates and agenda for January site visits	Middletown, Honi Bamberger, MathWorks	12/31/15		Not Begun		
	· · · · · · · · · · · · · · · · · · ·	MathWorks	12/31/15				
	sk 6.11.18: Schedule qualified MathWorks consultants for January site visits				Not Begun		
	sk 6.11.19: Arrange travel / lodging for MathWorks consultants	MathWorks	12/01/15		Not Begun		
	lestone 6.11.20: 4-day, 3-consultant January site visit	Middletown, Honi Bamberger, MathWorks	01/31/16		Not Begun		
	liverable 6.11.21: January site visit summary reports	Honi Bamberger, MathWorks	02/28/16		Not Begun		
	sk 6.11.22: Negotiate dates for March site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	01/01/16		Not Begun		
	sk 6.11.23: Develop agenda for March site visits	Middletown, Honi Bamberger, MathWorks	01/01/16		Not Begun		
	lestone 6.11.24: Dates and agenda for March site visits	Middletown, Honi Bamberger, MathWorks	02/28/16		Not Begun		
	sk 6.11.25: Schedule qualified MathWorks consultants for March site visits	MathWorks	02/01/16		Not Begun		Budget 2
	sk 6.11.26: Arrange travel / lodging for MathWorks consultants	MathWorks	02/01/16		Not Begun		
	lestone 6.11.27: 4-day, 3-consultant March site visit	Middletown, Honi Bamberger, MathWorks	03/31/16		Not Begun		
	sk 6.11.28: Administer mathematics content assessment	MathWorks	03/01/16		Not Begun		
6.11.29 Ta	sk 6.11.29: Administer Practice and Beliefs survey	MathWorks	03/01/16	03/31/16	Not Begun		
6.11.30 De	liverable 6.11.30: March site visit summary reports	Honi Bamberger, MathWorks	04/30/16	04/30/16	Not Begun	An assessment of teachers' mathematical knowledge.	
6.11.31 Tas	sk 6.11.31: Analysis of three administration of assessment and survey data	MathWorks	04/01/16	05/31/16	Not Begun		
	liverable 6.11.32: Annual summative report	MathWorks	05/31/16	05/31/16	Not Begun		
	tivity 6.12: Summer Institutes - 2016	Honi Bamberger	02/15/16		Not Begun		
	sk 6.12.1: Write / revise modules for K/1 summer institute	Honi Bamberger, MathWorks	02/13/16		Not Begun		

6.12.2	Task 6.12.2: Write / revise modules for 2/3 summer institute	Honi Bamberger, MathWorks	02/13/16	05/31/16	Not Begun	Shipped to arrive approximately one-week prior to summer institute.	
6.12.3	Task 6.12.3: Write / revise modules for 4/5 summer institute	Honi Bamberger, MathWorks	02/13/16	05/31/16	5 Not Begun	Two-days before scheduled departure of MathWorks consultant	
6.12.4	Milestone 6.12.4: Final versions of summer institute modules	Honi Bamberger, MathWorks	05/31/16	05/31/16	Not Begun	One-week prior to each scheduled summer institute.	
6.12.5	Task 6.12.5: Select / Revise / Develop mathematics assessment	MathWorks	02/13/16	05/31/16	Not Begun		
6.12.6	Task 6.8.6: Schedule dates and locations for all summer institutes	Middletown, Honi Bamberger	02/13/16	04/30/16	Not Begun		
6.12.7	Milestone 6.12.7: Dates and locations for summer institutes	Middletown, Honi Bamberger, MathWorks	04/30/16	04/30/16	Not Begun		
6.12.8	Task 6.12.8: Schedule qualified MathWorks consultants for summer institute sessions	Honi Bamberger, MathWorks	05/01/16	05/31/16	Not Begun		
6.12.9	Task 6.12.9: Schedule teachers for summer institutes and arrange substitute teachers, as needed	Middletown	05/01/16	05/31/16	Not Begun		
6.12.10	Task 6.12.10: Package and ship summer institute materials to Middletown	MathWorks	05/01/16	09/30/16	Not Begun		
6.12.11	Task 6.12.11: Verify receipt of summer institute materials at Middletown. Remediate as needed, including send materials with the consultants.	Middletown, MathWorks	05/01/16	09/30/16	Not Begun		Budget 2
6.12.12	Task 6.12.12: Confirm availability of summer institute locations	Middletown	05/01/16	09/30/16	Not Begun		
6.12.13	Deliverable 6.12.13: Three two-week summer institutes	Honi Bamberger, MathWorks	09/30/16	09/30/16	Not Begun		
6.12.14	Task 6.12.14: Baseline administration of mathematics content assessment	Honi Bamberger, MathWorks	05/01/16	05/31/16	Not Begun		
6.12.15	Task 6.12.15: Baseline administration of Practice and Beliefs survey	Honi Bamberger, MathWorks	05/01/16	05/31/16	Not Begun		
6.12.16	Task 6.12.16: Follow-up administraation of mathematics content assessment (last day of summer institute)	Honi Bamberger, MathWorks	05/01/16		Not Begun		
6.12.17	Task 6.12.17: Follow-up administration of Practice and Beliefs survey (last day of summer institute)	Honi Bamberger, MathWorks	05/01/16	09/30/16	Not Begun		
6.12.18	Deliverable 6.12.18: Summative report from MathWorks team about the summer institutes	Honi Bamberger, MathWorks	09/30/16	09/30/16	Not Begun		
6.13	Activity 6.13: Classtoom Observations - Fall '16	Honi Bamberger	08/01/16	12/26/16	Not Begun		
6.13.1	Task 6.13.1: Negotiate dates for September site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	07/01/16	08/30/16	Not Begun		
6.13.2	Task 6.13.2: Develop agenda for September site visits	Middletown, Honi Bamberger, MathWorks	07/01/16	08/30/16	Not Begun		
6.13.3	Milestone 6.13.3: Dates and agenda for September site visits	Middletown, Honi Bamberger, MathWorks	08/30/16	08/30/16	Not Begun		
6.13.4	Task 6.13.4: Schedule qualified MathWorks consultants for September site visits	MathWorks	08/01/16	08/30/16	Not Begun		
6.13.5	Task 6.13.5: Arrange travel / lodging for MathWorks consultants	MathWorks	08/01/16	08/30/16	Not Begun		
6.13.6	Milestone 6.13.6: 4-day, 3-consultant September site visit	Middletown, Honi Bamberger, MathWorks	09/30/16	09/30/16	Not Begun		
6.13.7	Deliverable 6.13.7: September site visit summary reports	Honi Bamberger, MathWorks	10/31/16	10/31/16	Not Begun		
6.13.8	Task 6.13.8: Negotiate dates for November site visits (4 days x 3 consultants)	Middletown, Honi Bamberger, MathWorks	09/01/16	10/30/16	Not Begun		
6.13.9	Task 6.13.9: Develop agenda for November site visits	Middletown, Honi Bamberger, MathWorks	09/01/16	10/30/16	Not Begun		
6.13.10	Milestone 6.13.10: Dates and agenda for November site visits	Middletown, Honi Bamberger, MathWorks	10/30/16	10/30/16	Not Begun		
6.13.11	Task 6.13.11: Schedule qualified MathWorks consultants for November site visits	MathWorks	10/01/16	10/30/16	Not Begun		
6.13.12	Task 6.13.12: Arrange travel / lodging for MathWorks consultants	MathWorks	10/01/16	10/30/16	Not Begun		
	Milestone 6.13.13: 4-day, 3-consultant November site visit	Middletown, Honi Bamberger, MathWorks	11/30/16		Not Begun		
6.13.14	Deliverable 6.13.14: November site visit summary reports	Honi Bamberger, MathWorks	12/26/16	12/26/16	Not Begun		

## **Project 7: Introduction of a 1-to-1 mobile device initiative in grades 8-12**

Project Goals/Desired Outcomes: • By the end of the RTT-D grant all 8-12 students will be learning in a 1-to-1 computing environment through the use of tablets.

- During the execution of the grant instruction will change to a "flipped classroom" model.
- Students will have 24/7 access to learning materials online and, given connectivity outside the school, will utilize the resources to enhance their learning.

Narrative: The types of digitally-based learning experiences incorporated into Middletown's blended classrooms will also become an integral part of the educational landscape in all grades, ensuring students of all abilities and backgrounds benefit from technologies that help personalize learning. To help students further understand—and deepen—the relevancy of their experiences in Middletown schools, the district will introduce a 1-to-1 initiative in grades 8-12 where students and teachers will use Apple iPads (or similar tablets) as one of the main learning tools; the devices help engage the digital generation by nurturing individual, self-initiated learning experiences.

Key Performance Measures: The 1-to-1 modile device initiative will affect all the 9-12 performance measures (a) - (e).

Cross-reference to other projects:

Activities	for Pr	oject '
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Activitie	s for Project 7								
7 7.1 7.1.1 7.1.2 7.1.3 7.1.4 7.1.5 7.1.6	Activities, Tasks, Milestones, and Deliverables  Project 7: Introduction of a 1-to-1 mobile device initiative in grades 8-12  Activity 7.1: Identify/Specify tools and contract  Task 7.1.1: Specification of desired tablet features for teachers  Task 7.1.2: Specification of desired tablet features for students  Task 7.1.3: Mobile Device Manufacturer bid solicitation  Task 7.1.4: Vetting of Mobile Device Manufacturer bids  Task 7.1.5: Legal review of warranties, replacement policies, and support agreements  Milestone 7.1.6: Contract with Mobile Device Manufacturer	Key Personnel Middletown Middletown Middletown Middletown Middletown Middletown Middletown Middletown Middletown	Start Date (mm/dd/yy) 04/01/13 12/27/12 12/27/12 12/27/12 01/01/13 01/01/13 12/27/12	(mm/dd/yy) 12/26/16 08/30/13 03/29/13 05/31/13 03/29/13 03/29/13 03/29/13	Complete: 3/29/2013 In Progress In Progress In Progress In Progress		Notes  Superintendent of Schools, Assistant Superintendent – Administration, Assistant Superintendent – Instruction, Mobile Device Company representative	Dependent Activities (in other projects)	Budget Reference Budget 7
7.2	Activity 7.2: Hire staff and plan support infrastructure								
7.2.1	Task 7.2.1: Solicitation for Mobile Device Technicians (3)	Middletown	12/27/12		Complete: 3/29/2013				
7.2.2	Task 7.2.2: Interviews for Mobile Device Technicians	Middletown	02/01/13		Complete: 3/22/2013				
7.2.3	Milestone 7.2.3: Mobile device techicians hired (3)	Middletown	12/27/12		In Progress		1 technician hired 3/29/2013		Budget 7, Line 1, 2
7.2.4	Task 7.2.4: Solicitation for Education Technology Integration Coach positions	Middletown	01/01/13		U	Off-track			
7.2.5	Task 7.2.5: Interviews for Education Technology Integration Coach	Middletown	02/01/13			Off-track			
7.2.6	Milestone 7.2.6: Education Technology Integration Coaches (3) hired	Middletown	03/04/13	06/28/13	Not Begun		Superintendent of Schools, Assistant Superintendent – Administration, Assistant Superintendent – Instruction, Chief Technology Officer		Budget 7, Line 1, 2

7.2.7	Task 7.2.7: Review and modification of technology use policies	Middletown	04/01/13	05/31/13	In Progress			
7.2.8	Task 7.2.8: Plan and develop of support structures for mobile devices	Middletown	04/01/13	06/28/13	In Progress	On-track	Mobile Device Company representative, Middletown administration and technical support personnel, school leaders	Budget 7, Line 6
7.2.9	Task 7.2.9: Plan trainings and workshops for teachers and students	Middletown	04/01/13		In Progress	On-track	Education Technology Integration Coaches Middletown faculty, technology staff, school leaders and students	Budget 7, Line 6
7.3	Activity 7.3: Year 1 - Distribute devices to teacher	Middletown	04/01/13		In Progress	On-track		
7.3.1	Task 7.3.1: Configuration of teacher tablets specified and "load" created	Middletown	04/01/13		In Progress			
7.3.2	Milestone 7.3.2: Rollout tablets to all teachers in the district	Middletown	04/01/13	06/28/13	In Progress		Approximately 550 tablets will be delivered to teachers.	Budget 7, Line 5
7.4	Activity 7.4: Train teachers							
7.4.1	Task 7.4.1: Summer training and workshops for teachers	Middletown	05/01/13	08/30/13	Not Begun			Budget 7, Line 1, 2
7.4.2	Task 7.4.2: Workshops, embedded training provided by Technology Integration Coaches	Middletown	09/02/13	06/27/14	Not Begun			Budget 7, Line 1, 2
7.5	Distribute devices to 8th and 9th grade students							
7.5.1	Task 7.5.1: Configuration of student tablets specified and "load" created	Middletown	11/01/13		In Progress			
7.5.2	Task 7.5.2: Contract/Agreement between student/parent and district	Middletown	01/08/14	01/08/14	In Progress			
7.5.3	Task 7.5.3: Orientation Day(s) - Student receive tablets, students/parents sign contract, acceptable use policy review	Middletown	01/15/14	01/30/14	Not Begun			
7.5.4	Milestone 7.5.4: Rollout tablets to 8th and 9th grade students	Middletown	01/30/14	01/30/14	Not Begun			Budget 7, Line 5
7.5.5	Task 7.5.5: Train and workshops for student delivered by Technology Integration Coaches	Middletown	01/30/14	06/27/14	Not Begun			Budget 7, Line 6
7.5.6	Task 7.5.6: Device and application support for students and teachers	Middletown	09/02/13	06/27/14	Not Begun			Budget 7, Line 6
7.6	Activity 7.6: Year 2 - Distribute devices to 8th and 11th grade students	Middletown	07/01/14	06/26/15	Not Begun			
7.6.1	Milestone 7.6.1: Rollout tablets to new teachers in the district	Middletown	07/01/14	08/29/14	Not Begun			Budget 7, Line 5
7.6.2	Task 7.6.2: Summer training and workshops for new teachers	Middletown	07/01/14	08/29/13	Not Begun			
7.6.3	Task 7.6.3: Workshops, embedded training provided by Technology Integration Coaches	Middletown	09/01/14	06/26/15	Not Begun			Budget 7, Line 1, 2
7.6.4	Task 7.6.4: Updates/modification to student tablets configuration and "load" created	Middletown	07/01/14		Not Begun			
7.6.5	Task 7.6.5: Updates to contract/agreement between student/parent and district	Middletown	07/01/14		Not Begun			
7.6.6	Task 7.6.6: Orientation Day(s) - Student receive tablets, students/parents sign contract, acceptable use policy review	Middletown	08/01/14	08/29/14	Not Begun			
7.6.7	Milestone 7.6.7: Rollout tablets to 8th and 11th grade students	Middletown	08/01/14	09/26/14	Not Begun			Budget 7, Line 5
7.6.8	Task 7.6.8: Train and workshops for student delivered by Technology Integration Coaches	Middletown	09/01/14		Not Begun			Budget 7, Line 6
7.6.9	Task 7.6.9: Device and application support for students and teachers	Middletown	09/01/14	06/26/15	Not Begun			Budget 7, Line 6
7.7	Activity 7.7: Year 3 - Distribute devices to 8th grade students	Middletown	07/01/15	06/24/16	Not Begun			
7.7.1	Milestone 7.7.1: Rollout tablets to new teachers in the district	Middletown	07/01/15	08/28/15	Not Begun			Budget 7, Line 5
7.7.2	Task 7.7.2: Summer training and workshops for new teachers	Middletown	07/01/15		Not Begun			
7.7.3	Task 7.7.3: Workshops, embedded training provided by Technology Integration Coaches	Middletown	09/01/15		Not Begun			Budget 7, Line 1, 2
7.7.4	Task 7.7.4: Updates/modification to student tablets configuration and "load" created	Middletown	07/01/15	07/31/15	Not Begun			
7.7.5	Task 7.7.5: Updates to contract/agreement between student/parent and district	Middletown	07/01/15	07/31/15	Not Begun			
7.7.6	Task 7.7.6: Orientation Day(s) - Student receive tablets, students/parents sign contract, acceptable use policy review	Middletown	08/01/15	08/28/15	Not Begun			
7.7.7	Milestone 7.7.7: Rollout tablets to 8th grade students	Middletown	08/01/15	09/25/15	Not Begun			Budget 7, Line 5
7.7.8	Task 7.7.8: Train and workshops for student delivered by Technology Integration Coaches	Middletown	09/01/15		Not Begun			Budget 7, Line 6
7.7.9	Task 7.7.9: Device and application support for students and teachers	Middletown	09/01/15		Not Begun			Budget 7, Line 6

7.8	Activity 7.8: Year 4 - Distribute devices to 8th grade students	Middletown	07/01/16	12/26/16	Not Begun		
7.8.1	Milestone 7.8.1: Rollout tablets to new teachers in the district	Middletown	07/01/16	09/02/16	Not Begun		Budget 7, Line 5
7.8.2	Task 7.8.2: Summer training and workshops for new teachers	Middletown	07/01/16	09/02/16	Not Begun		
7.8.3	Task 7.8.3: Workshops, embedded training provided by Technology Integration Coaches	Middletown	09/05/16	12/26/16	Not Begun		Budget 7, Line 1, 2
7.8.4	Task 7.8.4: Updates/modification to student tablets configuration and "load" created	Middletown	07/01/16	07/29/16	Not Begun		
7.8.5	Task 7.8.5: Updates to contract/agreement between student/parent and district	Middletown	07/01/16	07/29/16	Not Begun		
7.8.6	Task 7.8.6: Orientation Day(s) - Student receive tablets, students/parents sign contract, acceptable use policy	Middletown	08/01/16	09/02/16	Not Begun		
	review						
7.8.7	Milestone 7.8.7: Rollout tablets to 8th grade students	Middletown	08/01/16	09/30/16	Not Begun		Budget 7, Line 5
7.8.8	Task 7.8.8: Train and workshops for student delivered by Technology Integration Coaches	Middletown	09/05/16	12/26/16	Not Begun		Budget 7, Line 6
7.8.9	Task 7.8.9: Device and application support for students and teachers	Middletown	09/05/16	12/26/16	Not Begun		Budget 7, Line 6

## Project 8: Early proficiency intervention at kindergarten level (2-year KG)

Project Goals/Desired Outcomes: The two-year extended kindergarten program will achieve the following goals:

- Place students who are below proficiency for regular kindergarten based on screening, in a two-year kindergarten program.
- Bring these students to a level of proficiency for success in the early elementary grades 1-3.

Narrative: Primary teachers within the district will participate in professional development activities, including summer planning and curriculum writing, to establish a two-year early proficiency intervention kindergarten based on the district's successful full-day prekindergarten program—a wildly successful program—for students who are non-English speakers and/or who are significantly below kindergarten readiness standards to provide intensive instruction and prepare them cognitively for the primary and upper elementary grades. Middletown will encourage collaborative opportunities for the prekindergarten and extended kindergarten teachers to share effective instructional and classroom management strategies to prepare for the implementation of the newer program.

Key Performance Measures: During the duration of the grant, the two-year extended kindergarten program will impact PreK-3 performance measures (a) - (b).

Cross-reference to other projects:

Item	Activities, Tasks, Milestones, and Deliverables	Key Personnel	Start Date (mm/dd/yy)	End Date (mm/dd/yy)	Status Choose: Not Begun, In Progress, or Complete: mm/dd/yy	In Progress Status Choose: Ahead; On-track; Off- track; Immediate attn reqd	Notes	Dependent Activities (in other projects)	Budget Reference
8	Project 8: Early proficiency intervention at kindergarten level (2-year KG)	Middletown	12/27/12	12/26/16	In Progress				Budget 1
8.1	Activity 8.1: Student selection/screening	Middletown	03/01/13	07/01/13					
8.1.1	Choose Screening Tool	Middletown	03/01/13	04/30/13	4/5/2013		NWEA CPAA Screening		
8.1.2	Task 8.1.1: Pre-screening memo to parents of entering-K students	Middletown	04/01/13	04/08/13	In Progress				
8.1.3	Task 8.1.2: Kindergarten screening process	Middletown	04/08/13	04/30/13	Not Begun				
8.1.4	Task 8.1.3: Review of two-year K selection process (building	Middletown	04/01/13	04/25/13	Not Begun				
8.1.5	Task 8.1.4: Screening decisions and notification of parents	Middletown	04/25/13	08/01/13	Not Begun		Twenty-five seats in three elementary schools equals potentially 75 students served.		
8.2	Activity 8.2: Curriculum development and implementation	Middletown	04/01/13	08/30/13					
8.2.1	Task 8.2.1: PreK, K teacher reassignments for two-year kindergarten	Middletown	04/01/13	07/01/13	Not Begun				
8.2.2	Task 8.2.2: Two-week planning and curriculum writing workshop	Middletown	07/01/13	08/30/13	Not Begun				Budget 1, Line 1
8.2.3	Milestone 8.2.3: Year 1 curriculum of two-year kindergarten designed	Middletown	08/30/13		Not Begun				
8.2.4	Task 8.2.4: Execution of Year 1 of two-year kindergarten for cohort 1	Middletown	09/02/13		Not Begun				Budget 1, Line 12
8.2.5	Task 8.2.5: Two-week planning and curriculum writing workshop	Middletown	07/01/14	08/29/14	Not Begun				Budget 1, Line 1

8.2.6	Milestone 8.2.6: Year 2 curriculum of two-year kindergarten designed,	Middletown	08/29/14	08/29/14	Not Begun	
	modifications to Year 1 curriculum					
8.2.7	Task 8.2.7: Execution of year 2 of two-year kindergarten for cohort 1	Middletown	09/01/14	06/26/15	Not Begun	Budget 1, Line 12
8.2.8	Task 8.2.8: Execution of year 1 of two-year kindergarten for cohort 2	Middletown	09/01/14	06/26/15	Not Begun	Budget 1, Line 12
8.2.9	Task 8.2.9: Two-week planning and curriculum writing workshop	Middletown	07/01/15	08/28/15	Not Begun	Budget 1, Line 1
8.2.10	Task 8.2.10: Execution of year 2 of two-year kindergarten for cohort 2	Middletown	08/31/15	06/24/16	Not Begun	Budget 1, Line 12
8.2.11	Task 8.2.11: Execution of year 1 of two-year kindergarten for cohort 3	Middletown	08/31/15	06/24/16	Not Begun	Budget 1, Line 12
8.2.12	Task 8.2.12: Two-week planning and curriculum writing workshop	Middletown	07/01/16	08/26/16	Not Begun	Budget 1, Line 1
8.2.13	Task 8.2.13: Execution of year 2 of two-year kindergarten for cohort 3	Middletown	08/29/16	12/16/16	Not Begun	Budget 1, Line 12
8.2.14	Task 8.2.14: Execution of year 1 of two-year kindergarten for cohort 4	Middletown	08/29/16	12/16/16	Not Begun	Budget 1, Line 12
9.1	Activity 9.1: Mid-Year Program Meetings, Debriefings, & Data					
	Analysis	Middletown	01/18/14	02/18/14	Not Begun	
	Task 9.1.1: YEAR 1: Program Meeting/Progress Monitoring,					
9.1.1	Debriefing, & Data Analysis	Middletown	01/18/14	02/18/14	Not Begun	
	Task 9.1.2: YEAR 2: Program Meeting/Progress Monitoring,					
9.1.2	Debriefing, & Data Analysis	Middletown	01/18/15	02/18/15	Not Begun	
	Task 9.1.3: YEAR 3: Proram Meeting/Progress Monitoring,					
9.1.3	Debriefing, & Data Analysis	Middletown	01/18/16	02/18/16	Not Begun	

### Project 10: Implementation of promotional markers at grades 2, 5 and 8

Project Goals/Desired Outcomes: The goal of the promotional markers program is to provide student performing below proficiency a 12-month instructional program intended to move them to a proficient achievement level.

Narrative: To prepare grades 2, 5 and 8 teachers for the district's new midpoint classes, Middletown will provide professional development around instructional strategies to best motivate students to learn. The educators will also participate in professional development activities, including summer planning and curriculum writing.

Key Performance Measures: The promotional markers program will impact the achievement focused performance measures across all grade levels, PreK-3, 4-8, and 9-12.

**Cross-reference to other projects:** 

1100111010	Fior Project 10								
Item	Activities, Tasks, Milestones, and Deliverables	Key Personnel	Start Date (mm/dd/yy)	End Date (mm/dd/yy)	Status Choose: Not Begun, In Progress, or Complete: mm/dd/yy	In Progress Status Choose: Ahead; On-track; Off- track; Immediate attn reqd	Notes	Dependent Activities (in other projects)	Budget Reference
10	Project 10: Implementation of promotional markers at grades 2, 5 and 8	Middletown	04/01/13	12/26/16	In Progress				Budget 3
10.1	Activity 10.1: Startup and administration	Middletown	03/01/13	08/30/13	In Progress	On-track			
10.1.1	···· · · · · · · · · · · · · · · · · ·	Middletown	03/01/13		Complete: 3/8/2013				
10.1.2	Task 10.1.2: Criteria for student selection	Middletown	03/01/13		Complete: 3/15/2013				
10.1.3	Task 10.1.3: Student assessment, profiles, and selection	Middletown	03/01/13	05/20/13	In Progress	On-track			
10.1.4	Task 10.1.4: Letter of notification to parents	Middletown	05/30/13	05/20/13	Not Begun				
10.1.5	Task 10.1.5: Students identified for mid-point class will be required to attend	Middletown	07/01/13		Not Begun				
10.1.6	Task 10.1.6: Informational Meeting with Collective Bargaining Unit (CBA - MTA)	Middletown	05/21/13	05/22/13	Complete: 5/22/2013				
10.1.7	Task 10.1.7: Hold recruitment meetings to identify staff (interested teachers)	Middletown	05/22/13		In Progress				
10.2	Activity 10.2: Identify/Reassign teachers to teach "midpoint" classes	Middletown	04/01/13	04/30/16	In Progress	On-track			Budget 3, Line 12
10.2.1	Task 10.2.1: YEAR 1: Identify grade 2 midpoint class instructors (4 elementary schools)	Middletown	04/01/13	04/30/13	In Progress				Budget 3, Line 12
10.2.2	Task 10.2.2: YEAR 1: Identify grade 5 midpoint class instructors (4 elementary	Middletown	04/01/13	04/30/13	In Progress				Budget 3, Line 12
10.2.3	Task 10.2.3: YEAR 1: Identify grade 8 midpoint class instructors	Middletown	04/01/13	04/30/13	In Progress				Budget 3, Line 12
10.2.4	Task 10.2.4: YEAR 2: Identify grade 2 midpoint class instructors (4 elementary schools)	Middletown	04/01/14	04/30/14	Not Begun				Budget 3, Line 12
10.2.5	Task 10.2.5: YEAR 2: Identify grade 5 midpoint class instructors (4 elementary schools)	Middletown	04/01/14	04/30/14	Not Begun				Budget 3, Line 12
10.2.6	Task 10.2.6: YEAR 2: Identify grade 8 midpoint class instructors	Middletown	04/01/14	04/30/14	Not Begun				Budget 3, Line 12
10.2.7	Task 10.2.7: YEAR 3: Identify grade 2 midpoint class instructors (4 elementary schools)	Middletown	04/01/15	04/30/15	Not Begun				Budget 3, Line 12
10.2.8	Task 10.2.8: YEAR 3: Identify grade 5 midpoint class instructors (4 elementary schools)	Middletown	04/01/15	04/30/15	Not Begun				Budget 3, Line 12
10.2.9	Task 10.2.9: YEAR 3: Identify grade 8 midpoint class instructors	Middletown	04/01/15	04/30/15	Not Begun				Budget 3, Line 12

10.2.10	Task 10.2.10: YEAR 4: Identify grade 2 midpoint class instructors (4 elementary	Middletown	04/01/16	04/30/16	Not Begun		Budget 3, Line 12
	schools)						
10.2.11	Task 10.2.11: YEAR 4: Identify grade 5 midpoint class instructors (4 elementary	Middletown	04/01/16	04/30/16	Not Begun		Budget 3, Line 12
	schools)						
10.2.12	Task 10.2.12: YEAR 4: Identify grade 8 midpoint class instructors	Middletown	04/01/16	04/30/16	Not Begun		Budget 3, Line 12
10.3	Activity 10.3: Summer planning and curriculum development	Middletown	07/01/13	08/31/16	Not Begun		
10.3.1	Task 10.3.1: YEAR 1: Two-week summer planning and curriculum writing	Middletown	07/01/13	08/31/13	Not Begun		Budget 3, Line 1
10.3.2	Task 10.3.2: YEAR 2: Two-week summer planning and curriculum writing	Middletown	07/01/14	08/31/14	Not Begun		Budget 3, Line 1
10.3.3	Task 10.3.3: YEAR 3: Two-week summer planning and curriculum writing	Middletown	07/01/13	08/31/15	Not Begun		Budget 3, Line 1
10.3.4	Task 10.3.4: YEAR 4: Two-week summer planning and curriculum writing	Middletown	07/01/16	08/31/16	Not Begun		Budget 3, Line 1
10.4	Activity 10.4: Deploy ChromeBook Notebooks	Middletown	06/01/13	08/31/16	Not Begun		
10.4.1	Task 10.4.1: YEAR 1: Purchase classroom sets fo ChromeBook notebooks	Middletown	06/01/13	08/31/13	Not Begun		Budget 3, Line 5
10.4.2	Task 10.4.2: YEAR 1: Determine configuration for ChromeBooks and create "load"	' Middletown	06/01/13	08/31/13	Not Begun		
10.4.3	Milestone 10.4.3: YEAR 1: Rollout ChromeBooks to classrooms	Middletown	07/01/13	08/31/13	Not Begun		
10.4.4	Task 10.4.4: YEAR 2: Purchase classroom sets fo ChromeBook notebooks	Middletown	07/01/14	07/31/14	Not Begun		Budget 3, Line 5
10.4.5	Task 10.4.5: YEAR 2: Update configuration for ChromeBooks and create "load"	Middletown	07/01/14	08/31/14	Not Begun		
10.4.6	Milestone 10.4.6: YEAR 2: Rollout ChromeBooks to classrooms	Middletown	07/01/14	08/31/14	Not Begun		
10.4.7	Task 10.4.7: YEAR 3: Purchase classroom sets fo ChromeBook notebooks	Middletown	07/01/15	07/31/15	Not Begun		Budget 3, Line 5
10.4.8	Task 10.4.8: YEAR 3: Update configuration for ChromeBooks and create "load"	Middletown	07/01/15	08/31/15	Not Begun		
					_		
10.4.9	Milestone 10.4.9: YEAR 3: Rollout ChromeBooks to classrooms	Middletown	07/01/15	08/31/15	Not Begun		
10.4.10	Task 10.4.10: YEAR 4: Purchase classroom sets fo ChromeBook notebooks	Middletown	07/01/16	07/31/16	Not Begun		Budget 3, Line 5
10.4.11	Task 10.4.11: YEAR 4: Update configuration for ChromeBooks and create "load"	Middletown	07/01/16	08/31/16	Not Begun		
10.4.12	Milestone 10.4.12: YEAR 4: Rollout ChromeBooks to classrooms	Middletown	07/01/16	08/31/16	Not Begun		
10.5	Activity 10.5: Deliver "midpoint" class instruction	Middletown	09/01/13	12/26/16	Not Begun		
10.5.1	Task 10.5.1: YEAR 1: Provide midpoint class instruction	Middletown	09/01/13	08/31/14	Not Begun		Budget 3, Line 12
10.5.2	Task 10.5.2: YEAR 2: Provide midpoint class instruction	Middletown	09/01/14	08/31/15	Not Begun		Budget 3, Line 12
10.5.3	Task 10.5.3: YEAR 3: Provide midpoint class instruction	Middletown	09/01/15	08/31/15	Not Begun		Budget 3, Line 12
10.5.4	Task 10.5.4: YEAR 4: Provide midpoint class instruction	Middletown	09/01/16	12/26/16	Not Begun		Budget 3, Line 12
10.	6 Activity 10.6: Mid-Year Program Meetings, Debriefings, & Data Analysis	Middletown	01/18/14	02/18/14	Not Begun		
	Task 10.6.1: YEAR 1: Program Meeting/Progress Monitoring, Debriefing, & Data						
10.6.1	Analysis	Middletown	01/18/14	02/18/14	Not Begun		
	Task 10.6.2: YEAR 2: Program Meeting/Progress Monitoring, Debriefing, & Data				_		
10.6.2	Analysis	Middletown	01/18/15	02/18/15	Not Begun		
	Task 10.6.3: YEAR 3: Proram Meeting/Progress Monitoring, Debriefing, & Data						
10.6.3	Analysis	Middletown	01/18/16	02/18/16	Not Begun		
						,	

### Project 11: Implementation of program focused on mastery of standards vs. seat time for promotion

Project Goals/Desired Outcomes: Pilot competency-based classrooms in one elementary schools and one middle school

Give students who have tested above their grade level in mathematics or ELA personalized, advanced instruction at their tested grade level.

Narrative: The district will design and implement competency-based classrooms that enable students to advance based on demonstrated mastery of skills (as opposed to seat time or age). Essentially, its an accelerated program for elementary and middle school students who have advanced beyond the level of their grade-level cohorts. Teachers will be responsible for establishing this new classroom environment and preparing the opportunities that facilitate student learning. Consequently, it is critical that all classroom teachers are prepared to provide their students with these opportunities.

Key Performance Measures: The competency-based classroom program will impact the achievement focused performance measures across all elementary and middle grade levels, PreK-3 and 4-8.

**Cross-reference to other projects:** 

TICTIVITIES	101 F10ject 11								
Item	Activities, Tasks, Milestones, and Deliverables	Key Personnel	Start Date (mm/dd/yy)	End Date (mm/dd/yy)	Status Choose: Not Begun, In Progress, or Complete: mm/dd/yy	In Progress Status Choose: Ahead; On-track; Off-track; Immediate attn reqd	Notes	Dependent Activities (in other projects)	Budget Reference
11	Project 11: Implementation of program focused on	Middletown	04/01/13	12/26/16	In Progress				Budget 4
11.1	Activity 11.1: Startup and administration	Middletown	03/01/13	08/30/13	In Progress	On-track			
11.1.1	Milestone 11.1.1: Criteria for student selection determined	Middletown	03/01/13	03/29/13	Complete: 3/15/2013		Eligible students will be those testing at Level 4 or a high Level 3 on the New York State Assessments for Mathematics or Language Arts.		
11.1.2	Task 11.1.2: Student assessment, profiles, and selection	Middletown	03/01/13		In Progress	On-track			
11.1.3	Task 11.1.3: Letter of notification to parents	Middletown	07/01/13		Not Begun				
11.2	Activity 11.2: Identify/Reassign teachers to teach	Middletown	05/01/13	06/30/16	In Progress	On-track			Budget 4, Lines 1 & 2
11.2.1	Task 11.2.1: YEAR 1: Identify grade 3 competency-	Middletown	05/01/13	06/30/13	Not Begun				Budget 4, Lines 1 & 2
11.2.2	Task 11.2.2: YEAR 2: Identify grade 3 competency-	Middletown	05/01/14	06/30/14	Not Begun				Budget 4, Lines 1 & 2
11.2.3	Task 11.2.3: YEAR 2: Identify grade 4 competency-based class instructors (2 teachers)	Middletown	05/01/14	06/30/14	Not Begun				Budget 4, Lines 1 & 2
11.2.4	Task 11.2.4: YEAR 3: Identify grade 3 competency-	Middletown	05/01/15	06/30/15	Not Begun				Budget 4, Lines 1 & 2
11.2.5	Task 11.2.5: YEAR 3: Identify grade 4 competency-based class instructors (2 teachers)	Middletown	05/01/15	06/30/15	Not Begun				Budget 4, Lines 1 & 2

11.2.6	Task 11.2.6: YEAR 3: Identify grade 5 competency-based class instructors (2 teachers)	Middletown	05/01/15	06/30/15	Not Begun		Budget 4, Lines 1 & 2
11.2.7	Task 11.2.7: YEAR 4: Identify grade 3 competency-	Middletown	05/01/16	06/20/16	Not Begun	+	Budget 4, Lines 1 & 2
1.2.7	based class instructors (2 teachers)	Middletowii	03/01/10	00/30/10	Not Beguii		Budget 4, Lines 1 & 2
1.2.8	Task 11.2.8: YEAR 4: Identify grade 4 competency-	Middletown	05/01/16	06/30/16	Not Begun		Budget 4, Lines 1 & 2
1.2.0	based class instructors (2 teachers)	Wildaleto Wil	03/01/10	00/30/10	Tot Begun		Budget 4, Ellies 1 & 2
1.2.9	Task 11.2.9: YEAR 4: Identify grade 5 competency-	Middletown	05/01/16	06/30/16	Not Begun		Budget 4, Lines 1 & 2
	based class instructors (2 teachers)						, , , , , , , , , , , , , , , , , , , ,
1.2.10	Task 11.2.10: YEAR 4: Identify grade 6 competency-	Middletown	05/01/16	06/30/16	Not Begun		Budget 4, Lines 1 & 2
	based class instructors (2 teachers)						
1.3	Activity 11.3: Summer planning and curriculum writing	Middletown	07/01/13	08/31/16	Not Begun		Budget 4, Line 1
1.3.1	Task 11.3.1: YEAR 1: Two-week summer planning and	Middletown	07/01/13	08/31/13	Not Begun		Budget 4, Line 1
1.5.1	curriculum writing	Wildaleto Wil	07/01/13	00/31/13	Tot Begun		Budget 4, Ellie 1
1.3.2	Task 11.3.2: YEAR 2: Two-week summer planning and	Middletown	07/01/14	08/31/14	Not Begun		Budget 4, Line 1
	curriculum writing						
1.3.3	Task 11.3.3: YEAR 3: Two-week summer planning and	Middletown	07/01/13	08/31/15	Not Begun		Budget 4, Line 1
	curriculum writing						
1.3.4	Task 11.3.4: YEAR 4: Two-week summer planning and	Middletown	07/01/16	08/31/16	Not Begun		Budget 4, Line 1
	curriculum writing						
1.4	Activity 11.4: Deploy ChromeBook Notebooks	Middletown	06/01/13		Not Begun		budget 4, Line 5
1.4.1	Task 11.4.1: YEAR 1: Purchase two classroom sets of	Middletown	06/01/13	08/31/13	Not Begun		Budget 4, Line 5
	ChromeBook notebooks						
1.4.2	Task 11.4.2: YEAR 1: Determine configuration for	Middletown	06/01/13	08/31/13	Not Begun		
	ChromeBooks and create "load"						
1.4.3	Milestone 11.4.3: YEAR 1: Rollout ChromeBooks to	Middletown	07/01/13	08/31/13	Not Begun		
	classrooms	2011	07/04/44	05/24/44	Y . 5		D 1 1 1 7 1 7
1.4.4	Task 11.4.4: YEAR 2: Purchase two classroom sets of ChromeBook notebooks	Middletown	07/01/14	07/31/14	Not Begun		Budget 4, Line 5
1.4.5	Task 11.4.5: YEAR 2: Update configuration for	Middletown	07/01/14	00/21/14	Not Begun		
1.4.5	ChromeBooks and create "load"	Middletown	07/01/14	08/31/14	Not Begun		
1.4.6	Milestone 11.4.6: YEAR 2: Rollout ChromeBooks to	Middletown	07/01/14	08/31/1/	Not Begun		
1.4.0	classrooms	Wildaleto Wil	07/01/14	00/31/14	Tot Begun		
1.4.7		Middletown	07/01/15	07/31/15	Not Begun		Budget 4, Line 5
.,	ChromeBook notebooks				18		
1.4.8	Task 11.4.8: YEAR 3: Update configuration for	Middletown	07/01/15	08/31/15	Not Begun		
	ChromeBooks and create "load"						
1.4.9	Milestone 11.4.9: YEAR 3: Rollout ChromeBooks to	Middletown	07/01/15	08/31/15	Not Begun		
	classrooms		<u> </u>				
1.4.10	Task 11.4.10: YEAR 4: Purchase two classroom sets of	Middletown	07/01/16	07/31/16	Not Begun		Budget 4, Line 5
	ChromeBook notebooks						

11.4.11	Task 11.4.11: YEAR 4: Update configuration for ChromeBooks and create "load"	Middletown	07/01/16	08/31/16	Not Begun		
11.4.12	Milestone 11.4.12: YEAR 4: Rollout ChromeBooks to classrooms	Middletown	07/01/16	08/31/16	Not Begun		
11.5	Activity 11.5: Deliver compentency-based class instruction	Middletown	09/01/13	12/26/16	Not Begun		Budget 4, Lines 1, 2, & 12
11.5.1	Task 11.5.1: YEAR 1: Provide compentency-based class instruction	Middletown	09/01/13	08/31/14	Not Begun		Budget 4, Lines 1, 2, & 12
11.5.2	Task 11.5.2: YEAR 2: Provide compentency-based class instruction	Middletown	09/01/14	08/31/15	Not Begun		Budget 4, Lines 1, 2, & 12
11.5.3	Task 11.5.3: YEAR 3: Provide compentency-based class instruction	Middletown	09/01/15	08/31/16	Not Begun		Budget 4, Lines 1, 2, & 12
11.5.4	Task 11.5.4: YEAR 4: Provide compentency-based class instruction	Middletown	09/01/16	12/26/16	Not Begun		Budget 4, Lines 1, 2, & 12
11.6	Activity 10.6: Mid-Year Program Meetings, Debriefings, & Data Analysis	Middletown	01/18/14	02/18/14	Not Begun		
11.6.1	Task 10.6.1: YEAR 1: Program Meeting/Progress Monitoring, Debriefing, & Data Analysis	Middletown	01/18/14	02/18/14	Not Begun		
11.6.2		Middletown	01/18/15	02/18/15	Not Begun		
11.6.3	Task 10.6.3: YEAR 3: Proram Meeting/Progress Monitoring, Debriefing, & Data Analysis	Middletown	01/18/16	02/18/16	Not Begun		

### **Project 12: External evaluation & grant management**

Project Goals/Desired Outcomes: Not Applicable

Narrative: ECSDM is contracting with a nationally-recognized program evaluator with experience in evaluation of federal grants.

**Key Performance Measures: Not Applicable** 

Cross-reference to other projects:

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Item	Activities, Tasks, Milestones, and Deliverables	Key Personnel	Start Date (mm/dd/yy)	End Date (mm/dd/yy)	Status Choose: Not Begun, In Progress, or Complete: mm/dd/yy	In Progress Status Choose: Ahead; On-track; Off- track; Immediate attn reqd	Notes	Dependent Activities (in other projects)	Budget Reference
12	Project 12: External evaluation & grant management	Middletown, Charole Shakeshaft	04/01/13	12/26/16	In Progress				Budget 9
12.1	Activity 12.1: Project Start-up	Middletown, Charole Shakeshaft	12/27/12	03/31/13	In Progress	Off-track	The contract has not been finalized. No work has begun on Spring 2013 baseline survey activities.		Budget 9, Line 6
12.1.1	Task 12.1.1: (a)Project-specific study questions in collaboration with ECSDM (b)Evaluation Matrix revisions in collaboration with ECSDM (c) Scope of work documentation	Middletown, Charole Shakeshaft	12/27/12	04/30/13	Not Begun				Budget 9, Line 6
12.1.2	Task 12.1.2: Planning meeting(s) with ECSDM	Middletown, Charole Shakeshaft	12/27/12	04/30/13	Not Begun				Budget 9, Line 6
12.1.3	Task 12.1.3: Obtain e-mail address, phone numbers, and	Middletown, Charole Shakeshaft	12/27/12		Not Begun				Budget 9, Line 6
12.1.4	Task 12.1.4: Decisions about survey logistics Survey	Middletown, Charole Shakeshaft	12/27/12		Not Begun				Budget 9, Line 6 & 12
12.1.5	Task 12.1.5: Decisions about site visit / classroom	Middletown, Charole Shakeshaft	12/27/12	04/30/13	Not Begun				Budget 9, Line 6
12.1.6	Task 12.1.6: Permissions required for any evaluation	Middletown, Charole Shakeshaft	12/27/12	04/30/13	Not Begun				Budget 9, Line 6
12.1.7	Task 12.1.7: Access to ECSDM data (contacts, permissions, etc.)	Middletown, Charole Shakeshaft	12/27/12	04/30/13	Not Begun				Budget 9, Line 6
12.2	Activity 12.2: Summative (end-of-year) survey	Middletown, Charole Shakeshaft	01/01/13	05/31/13	In Progress	On-track			Budget 9, Line 6
12.2.1	Task 12.2.1: Determine number of surveys to be designed (respondent groups, org. levels, etc.)	Middletown, Charole Shakeshaft	01/01/13		Complete: 3/22/2013				
12.2.2	Task 12.2.2: Design / develop universal questions (used on all surveys)	Middletown, Charole Shakeshaft	01/01/13	04/12/13	In Progress	On-track			
12.2.3	Task 12.2.3: Design introductory text for Year 1 survey	Middletown, Charole Shakeshaft	03/01/13	03/29/13	Complete: 3/27/2013				

12.2.4	Deliverable 12.2.4: Teacher survey(s)	Middletown, Charole Shakeshaft	04/01/13	04/12/13	In Progress	On-track	The teacher survey will be fielded from May 1 to the end of the school year.	
12.2.5	Deliverable 12.2.5: Student survey(s)	Middletown, Charole Shakeshaft	04/01/13	04/30/13	In Progress	On-track	The baseline student survey may be postpone until September.	
12.2.6	Deliverable 12.2.6: Administrator survey(s)	Middletown, Charole Shakeshaft	04/01/13	04/12/13	In Progress	On-track		
12.2.7	Deliverable 12.2.7: Parent survey(s)	Middletown, Charole Shakeshaft	04/01/13	05/31/13	In Progress	On-track	The baseline parent survey will be fielded during ugust or early September.	
12.2.8	Task 12.2.8: Initial drafts (not online, Word documents)	Middletown, Charole Shakeshaft	01/01/13	03/15/13	Complete: 2/25/2013			
12.2.9	Task 12.2.9: Feedback from ECSDM	Middletown, Charole Shakeshaft	03/15/13	04/05/13	In Progress	On-track		
12.2.10	Deliverable 12.2.10: Online versions of surveys	Middletown, Charole Shakeshaft	04/05/13		In Progress	On-track		
12.3	Activity 12.3: Summative (end-of-year) survey administration	Middletown, Charole Shakeshaft	05/06/13	09/27/13	Not Begun			Budget 9, Line 6
12.3.1	Task 12.3.1: Teacher survey(s)	Middletown, Charole Shakeshaft	05/06/13	06/28/13	Not Begun			
12.3.2	Task 12.3.2: Administrator survey(s)	Middletown, Charole Shakeshaft	06/03/13	06/28/13	Not Begun			
12.3.3	Task 12.3.3: Student survey(s)	Middletown, Charole Shakeshaft	09/03/13	09/27/13	Not Begun			
12.3.4	Task 12.3.4: Parent survey(s)	Middletown, Charole Shakeshaft	08/05/13		Not Begun			
12.4	Activity 12.4: Summative (end-of-year) survey data ETL	Middletown, Charole Shakeshaft	07/01/13	11/30/13	Not Begun			Budget 9, Line 6
12.4.1	Task 12.4.1: Initial item-by-item breakdown (tables and charts)	Middletown, Charole Shakeshaft	07/01/13	10/31/13	Not Begun			
12.4.2	Task 12.4.2: Item-by-item feedback	Middletown, Charole Shakeshaft	07/01/13	10/31/13	Not Begun			
12.4.3	Task 12.4.3: Analysis of survey section / latent variables	Middletown, Charole Shakeshaft	07/01/13	10/31/13	Not Begun			
12.4.4	Task 12.4.4: Development of tables, charts, visuals and other reporting format	Middletown, Charole Shakeshaft	07/01/13	10/31/13	Not Begun			
12.4.5	Deliverable 12.4.5: Year 1 summative (baseline) report	Middletown, Charole Shakeshaft	07/01/13	11/30/13	Not Begun			
12.4.6	Deliverable 12.4.6: One-pagers, infographics, presentations based on the report	Middletown, Charole Shakeshaft	07/01/13	11/30/13	Not Begun			
12.5	Activity 12.5: Project-specific feedback / formative surveys	Middletown, Charole Shakeshaft	07/01/13	08/30/13	Not Begun			Budget 9, Line 12
12.5.1	Task 12.5.1: Determine number of surveys to be designed (respondent groups, projects, etc.)	Middletown, Charole Shakeshaft	07/01/13	08/30/13				
12.5.2	Task 12.5.2: Design / develop universal questions (used on all surveys)	Middletown, Charole Shakeshaft	07/01/13	08/30/13				
12.5.3	Task 12.5.3: Design introductory text for all surveys	Middletown, Charole Shakeshaft	07/01/13	08/30/13				

12.5.4	Task 12.5.4: Logistics – final schedule of administration (Year 2)	Middletown, Charole Shakeshaft	07/01/13	08/30/13		
12.5.5	Task 12.5.5: Design project-specific surveys	Middletown, Charole Shakeshaft	07/01/13	08/30/13		
12.5.6	Task 12.5.6: Develop "boilerplate" feedback report and data exploration tools	Middletown, Charole Shakeshaft	07/01/13	08/30/13		
12.5.7	Task 12.5.7: Meetings with appropriate project managers, coordinators, and other key personnel	Middletown, Charole Shakeshaft	07/01/13	08/30/13		
12.6	Activity 12.6: Random-interval work sampling surveys (Pings)	Middletown, Charole Shakeshaft	07/01/13	08/30/13 Not Begun		Budget 9, Line 6
12.6.1	Task 12.6.1: Who (what groups) will be pinged?	Middletown, Charole Shakeshaft	07/01/13	08/30/13		
12.6.2	Deliverable 12.6.2: Design / develop ping(s) – overall and, project-specific	Middletown, Charole Shakeshaft	07/01/13	08/30/13		
12.6.3	Task 12.6.3: Logistics a.Panels and e-mail address b.Scheduling (Year 2)	Middletown, Charole Shakeshaft	07/01/13	08/30/13		
12.6.4	Task 12.6.4: Meetings with appropriate project managers, coordinators, and other key personnel	Middletown, Charole Shakeshaft	07/01/13	08/30/13		
12.7	Activity 12.7: FALL: Project-specific feedback / formative surveys administration	Middletown, Charole Shakeshaft	09/01/13	12/31/13 Not Begun		Budget 9, Line 12
12.7.1	Task 12.7.1: YEAR 1: Execute feedback / formative surveys as scheduled	Middletown, Charole Shakeshaft	09/01/13	12/31/13 Not Begun		
12.7.2	Task 12.7.2: YEAR 1: Monitoring and reminders	Charole Shakeshaft	09/01/13	12/31/13 Not Begun		
12.7.3	Task 12.7.3: YEAR 1: Data ETL	Charole Shakeshaft	09/01/13	12/31/13 Not Begun		
12.7.4	Task 12.7.4: YEAR 1: Fedback Reports	Charole Shakeshaft	09/01/13	12/31/13 Not Begun		
12.7.5	Task 12.7.5: YEAR 2: Execute feedback / formative surveys as scheduled	Middletown, Charole Shakeshaft	09/01/14	12/31/14 Not Begun		
12.7.6	Task 12.7.6: YEAR 2: Monitoring and reminders	Charole Shakeshaft	09/01/14	12/31/14 Not Begun		
12.7.7	Task 12.7.7: YEAR 2: Data ETL	Charole Shakeshaft	09/01/14	12/31/14 Not Begun		
12.7.8	Task 12.7.8: YEAR 2: Fedback Reports	Charole Shakeshaft	09/01/14	12/31/14 Not Begun		
12.7.9	Task 12.7.9: YEAR 3: Execute feedback / formative surveys as scheduled	Middletown, Charole Shakeshaft	09/01/15	12/31/15 Not Begun		
12.7.10	Task 12.7.10: YEAR 3: Monitoring and reminders	Charole Shakeshaft	09/01/15	12/31/15 Not Begun		
12.7.11	Task 12.7.11: YEAR 3: Data ETL	Charole Shakeshaft	09/01/15	12/31/15 Not Begun		
12.7.12	Task 12.7.12: YEAR 3: Fedback Reports	Charole Shakeshaft	09/01/15	12/31/15 Not Begun		
12.7.13	Task 12.7.13: YEAR 4: Execute feedback / formative surveys as scheduled	Middletown, Charole Shakeshaft	09/01/16	12/26/16 Not Begun		
12.7.14	Task 12.7.14: YEAR 4: Monitoring and reminders	Charole Shakeshaft	09/01/16	12/26/16 Not Begun		
12.7.15	Task 12.7.15: YEAR 4: Data ETL	Charole Shakeshaft	09/01/16	12/26/16 Not Begun		
12.7.16	Task 12.7.16: YEAR 4: Fedback Reports	Charole Shakeshaft	09/01/16	12/26/16 Not Begun		
12.8	Activity 12.8: FALL: Random-interval work sampling (pings)	Middletown, Charole Shakeshaft	09/01/13	12/31/13 Not Begun		Budget 9, Line 6
12.8.1	Task 12.8.1: YEAR 1: Execute Pings as scheduled	Charole Shakeshaft	09/01/13	12/31/13 Not Begun		
12.8.2	Task 12.8.2: YEAR 1: Data ETL	Charole Shakeshaft	09/01/13	12/31/13 Not Begun		

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12.8.3	Task 12.8.3: YEAR 1: Feedback report given sufficient number of pings (at least 3)	Charole Shakeshaft	09/01/13	12/31/13	Not Begun			
12.8.4	Task 12.8.4: YEAR 2: Execute Pings as scheduled	Charole Shakeshaft	09/01/14	12/31/14	Not Begun			
12.8.5	Task 12.8.5: YEAR 2: Data ETL	Charole Shakeshaft	09/01/14	12/31/14	Not Begun			
12.8.6	Task 12.8.6: YEAR 2: Feedback report given sufficient number of pings (at least 3)	Charole Shakeshaft	09/01/14	12/31/14	Not Begun			
12.8.7	Task 12.8.7: YEAR 3: Execute Pings as scheduled	Charole Shakeshaft	09/01/15	12/31/15	Not Begun			
12.8.8	Task 12.8.8: YEAR 3: Data ETL	Charole Shakeshaft	09/01/15		Not Begun			
12.8.9	Task 12.8.9: YEAR 3: Feedback report given sufficient		09/01/15		Not Begun			
	number of pings (at least 3)							
12.8.10	Task 12.8.10: YEAR 4: Execute Pings as scheduled	Charole Shakeshaft	09/01/16	12/26/16	Not Begun			
12.8.11	Task 12.8.11: YEAR 4: Data ETL	Charole Shakeshaft	09/01/16	12/26/16	Not Begun			
12.8.12	Task 12.8.12: YEAR 4: Feedback report given sufficient number of pings (at least 3)	Charole Shakeshaft	09/01/16	12/26/16	Not Begun			
12.9	Activity 12.9: FALL: NYS data/report compilation/analysis/report	Middletown, Charole Shakeshaft	09/01/13	12/31/13	Not Begun			Budget 9, Line 6
12.9.1	Task 12.9.1: YEAR 1: Data ETL	Middletown, Charole Shakeshaft	09/01/13	12/31/13	Not Begun			
12.9.2	Task 12.9.2: YEAR 1: Calculate / compile annual performance indicators	Charole Shakeshaft	09/01/13	12/31/13	Not Begun			
12.9.3	Task 12.9.3: YEAR 1: Reporting	Middletown, Charole Shakeshaft	09/01/13	12/31/13	Not Begun			
12.9.4	Task 12.9.4: YEAR 2: Data ETL	Middletown, Charole Shakeshaft	09/01/14		Not Begun			
12.9.5	Task 12.9.5: YEAR 2: Calculate / compile annual	Charole Shakeshaft	09/01/14		Not Begun			
12.0.6	performance indicators	NC111 CI 1 CI 1 C	00/01/14	10/01/14	N D			
12.9.6	Task 12.9.6: YEAR 2: Reporting	Middletown, Charole Shakeshaft	09/01/14		Not Begun			
12.9.7	Task 12.9.7: YEAR 3: Data ETL	Middletown, Charole Shakeshaft	09/01/15		Not Begun			
12.9.8	Task 12.9.8: YEAR 3: Calculate / compile annual performance indicators	Charole Shakeshaft	09/01/15	12/31/15	Not Begun			
12.9.9	Task 12.9.9: YEAR 3: Reporting	Middletown, Charole Shakeshaft	09/01/15	12/31/15	Not Begun			
12.9.10	Task 12.9.10: YEAR 4: Data ETL	Middletown, Charole Shakeshaft	09/01/16	12/26/16	Not Begun			
12.9.11	Task 12.9.11: YEAR 4: Calculate / compile annual performance indicators	Charole Shakeshaft	09/01/16	12/26/16	Not Begun			
12.9.12	Task 12.9.12: YEAR 4: Reporting	Middletown, Charole Shakeshaft	09/01/16	12/26/16	Not Begun			
12.10	Activity 12.10: Interim reporting / Annual Performance reporting	Middletown, Charole Shakeshaft	12/01/13		Not Begun			Budget 9, Line 6
12.10.1	Deliverable 12.10.1: YEAR 1: Survey feedback report	Charole Shakeshaft	09/01/13	12/31/13	Not Begun			
12.10.2	Deliverable 12.10.2: YEAR 1: Annual performance indicator report (previous school year)	Charole Shakeshaft	09/01/13	12/31/13	Not Begun			
12.10.3	Deliverable 12.10.3: YEAR 1: Progress Report	Charole Shakeshaft	09/01/13	12/31/13	Not Begun			
12.10.4	Deliverable 12.10.4: YEAR 2: Survey feedback report	Charole Shakeshaft	09/01/14	12/31/14	Not Begun			
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12.10.5	Deliverable 12.10.5: YEAR 2: Annual performance	Charole Shakeshaft	09/01/14	12/31/14	Not Begun			
	indicator report (previous school year)	Charole Shakeshart	09/01/14	12/31/14	Not Begun			
	Deliverable 12.10.6: YEAR 2: Progress Report	Charole Shakeshaft	09/01/14	12/31/14	Not Begun			
	Deliverable 12.10.0: TEAR 2: Trogless Report  Deliverable 12.10.7: YEAR 3: Survey feedback report	Charole Shakeshaft	09/01/14		Not Begun			
12.10.7	Denverable 12.10.7. TEAR 5. Survey recuback report	Charole Shakeshart	09/01/13	12/31/13	Not Begun			
12.10.8	Deliverable 12.10.8: YEAR 3: Annual performance	Charole Shakeshaft	09/01/15	12/31/15	Not Begun		+	
	indicator report (previous school year)							
	Deliverable 12.10.9: YEAR 3: Progress Report	Charole Shakeshaft	09/01/15	12/31/15	Not Begun			
	Deliverable 12.10.10: YEAR 4: Survey feedback	Charole Shakeshaft	09/01/16		Not Begun			-
	report							
12.10.11	Deliverable 12.10.11: YEAR 4: Annual performance	Charole Shakeshaft	09/01/16	12/26/16	Not Begun			
	indicator report (previous school year)							
12.10.12	Deliverable 12.10.12: YEAR 4: Progress Report	Charole Shakeshaft	09/01/16	12/26/16	Not Begun			
12.11	Activity 12.11: WINTER/SPRING: Project-specific	Middletown, Charole Shakeshaft	01/01/14	12/26/13	Not Begun		Budget 9, Line	e 12
	feedback / formative surveys administration							
12.11.1	Task 12.11.1: YEAR 1: Execute feedback /formative	Middletown, Charole Shakeshaft	09/01/13	06/30/14	Not Begun			
	surveys as scheduled							
12.11.2	Task 12.11.2: YEAR 1: Monitoring and reminders	Charole Shakeshaft	09/01/13	06/30/14	Not Begun			
12.11.3	Task 12.11.3: YEAR 1: Data ETL	Charole Shakeshaft	09/01/13		Not Begun			
12.11.4	Task 12.11.4: YEAR 1: Feedback report(s)	Charole Shakeshaft	09/01/13		Not Begun			
12.11.5	Task 12.11.5: YEAR 2: Execute feedback /formative	Middletown, Charole Shakeshaft	09/01/14	06/30/15	Not Begun			
	surveys as scheduled							
12.11.5	Task 12.11.5: YEAR 3: Execute feedback /formative	Middletown, Charole Shakeshaft	09/01/15	06/30/16	Not Begun			
	surveys as scheduled							
	Task 12.11.6: YEAR 2: Monitoring and reminders	Charole Shakeshaft	09/01/14		Not Begun			
12.11.6	Task 12.11.6: YEAR 3: Monitoring and reminders	Charole Shakeshaft	09/01/15		Not Begun			
12.11.7	Task 12.11.7: YEAR 2: Data ETL	Charole Shakeshaft	09/01/14		Not Begun			
12.11.7	Task 12.11.7: YEAR 3: Data ETL	Charole Shakeshaft	09/01/15		Not Begun			
12.11.8	Task 12.11.8: YEAR 2: Feedback report(s)	Charole Shakeshaft	09/01/14		Not Begun			
12.11.8	Task 12.11.8: YEAR 3: Feedback report(s)	Charole Shakeshaft	09/01/15		Not Begun			
12.12	Activity 12.12: WINTER/SPRING: Random-interval	Middletown, Charole Shakeshaft	01/01/14	12/26/13	Not Begun		Budget 9, Line	e 6
	work sampling (pings)							
12.12.1	Task 12.12.1: YEAR 1: Execute as scheduled	Charole Shakeshaft	09/01/13		Not Begun			
12.12.2	Task 12.12.2: YEAR 1: Data ETL	Charole Shakeshaft	07/01/14		Not Begun			
12.12.3	Task 12.12.3: YEAR 1: Feedback report(s) given	Charole Shakeshaft	12/01/13	06/30/14	Not Begun			
	sufficient number of pings (at least 3)		1					
12.12.4	Task 12.12.4: YEAR 2: Execute as scheduled	Charole Shakeshaft	09/01/14		Not Begun			
12.12.5	Task 12.12.5: YEAR 2: Data ETL	Charole Shakeshaft	07/01/15		Not Begun			
12.12.6	Task 12.12.6: YEAR 2: Feedback report(s) given	Charole Shakeshaft	12/01/14	06/30/15	Not Begun			
	sufficient number of pings (at least 3)							
12.12.7	Task 12.12.7: YEAR 3: Execute as scheduled	Charole Shakeshaft	09/01/15	06/30/16	Not Begun			

12.12.8	Task 12.12.8: YEAR 3: Data ETL	Charole Shakeshaft	07/01/16	07/31/16 Not Begun	
12.12.9	Task 12.12.9: YEAR 3: Feedback report(s) given	Charole Shakeshaft	12/01/15	06/30/16 Not Begun	
	sufficient number of pings (at least 3)				
12.13	Activity 12.13: WINTER/SPRING: NYS data/report	Middletown, Charole Shakeshaft	01/01/14	12/26/13 Not Begun	Budget 9, Line 6
	compilation/analysis/report				
12.13.1	Task 12.13.1: YEAR 1: Data ETL	Charole Shakeshaft	06/01/14	06/30/14 Not Begun	
12.13.2	Task 12.13.2: YEAR 1: Calculate/compile annual	Charole Shakeshaft	06/01/14	06/30/14 Not Begun	
	performance indicators				
12.13.3	Task 12.13.3: YEAR 1: Final Report (sub report)	Charole Shakeshaft	06/01/14	06/30/14 Not Begun	
12.13.4	Task 12.13.4: YEAR 2: Data ETL	Charole Shakeshaft	06/01/15	06/30/15 Not Begun	
12.13.5	Task 12.13.5: YEAR 2: Calculate/compile annual	Charole Shakeshaft	06/01/15	06/30/15 Not Begun	
	performance indicators				
12.13.6	Task 12.13.6: YEAR 2: Final Report (sub report)	Charole Shakeshaft	06/01/15	06/30/15 Not Begun	
12.13.7	Task 12.13.7: YEAR 3: Data ETL	Charole Shakeshaft	06/01/16	06/30/16 Not Begun	
12.13.8	Task 12.13.8: YEAR 3: Calculate/compile annual	Charole Shakeshaft	06/01/16	06/30/16 Not Begun	
	performance indicators				
12.13.9	Task 12.13.9: YEAR 3: Final Report (sub report)	Charole Shakeshaft	06/01/16	06/30/16 Not Begun	
12.14	Activity 12.14: WINTER/SPRING: Site visits and	Middletown, Charole Shakeshaft	01/01/14	12/26/13 Not Begun	Budget 9, Line 6
	classroom observations				
12.14.1	Task 12.14.1: YEAR 1: Scheduling	Middletown, Charole Shakeshaft	08/01/13	08/31/13 Not Begun	
12.14.2	Task 12.14.2: YEAR 1: Preparation	Charole Shakeshaft	09/01/13	06/30/14 Not Begun	
12.14.3	Task 12.14.3: YEAR 1: Execution	Charole Shakeshaft	09/01/13	06/30/14 Not Begun	
12.14.4	Task 12.14.4: YEAR 1: Data ETL	Charole Shakeshaft	07/01/14	07/30/14 Not Begun	
12.14.5	Task 12.14.5: YEAR 1: Integration with quantitative	Charole Shakeshaft	08/01/14	08/30/14 Not Begun	
	results				
12.14.6	Task 12.14.6: YEAR 2: Scheduling	Middletown, Charole Shakeshaft	08/01/14	08/31/14 Not Begun	
12.14.7	Task 12.14.7: YEAR 2: Preparation	Charole Shakeshaft	09/01/14	06/30/15 Not Begun	
12.14.8	Task 12.14.8: YEAR 2: Execution	Charole Shakeshaft	09/01/14	06/30/15 Not Begun	
12.14.9	Task 12.14.9: YEAR 2: Data ETL	Charole Shakeshaft	07/01/15	07/30/15 Not Begun	
12.14.10	Task 12.14.10: YEAR 2: Integration with quantitative	Charole Shakeshaft	08/01/15	08/30/15 Not Begun	
	results				
12.14.11	Task 12.14.11: YEAR 3: Scheduling	Middletown, Charole Shakeshaft	08/01/15	08/31/15 Not Begun	
	Task 12.14.12: YEAR 3: Preparation	Charole Shakeshaft	09/01/15	06/30/16 Not Begun	
	Task 12.14.13: YEAR 3: Execution	Charole Shakeshaft	09/01/15	06/30/16 Not Begun	
12.14.14	Task 12.14.14: YEAR 3: Data ETL	Charole Shakeshaft	07/01/16	07/30/16 Not Begun	
12.14.15	Task 12.14.15: YEAR 3: Integration with quantitative	Charole Shakeshaft	08/01/16	08/30/16 Not Begun	
12.12	results		04/04/::		
12.15	1	Middletown, Charole Shakeshaft	01/01/14	12/26/13 Not Begun	Budget 9, Line 6
12.12.1	year) survey administration		0.7/0.7/		
12.15.1	Task 12.15.1: YEAR 1: Teacher survey(s)	Middletown, Charole Shakeshaft	05/05/14	06/27/14 Not Begun	
12.15.2	Task 12.15.2: YEAR 1: Student survey(s)	Middletown, Charole Shakeshaft	05/05/14	06/27/14 Not Begun	
12.15.3	Task 12.15.3: YEAR 1: Administrator survey(s)	Middletown, Charole Shakeshaft	06/02/14	06/27/14 Not Begun	
12.15.4	Task 12.15.4: YEAR 1: Parent survey(s)	Middletown, Charole Shakeshaft	06/02/14	06/27/14 Not Begun	

(E)(3) Performance Measures – Required for applicants with participating students in grades 9-12

(Note to applicants: Delete chart if the 9-12 population is not part of your proposal)

#### Performance Measure

(Grades 9-12 - a)

a) The number and percentage of participating students who complete and submit the Free Application for Federal Student Aid (FAFSA) form.

Methodology: the overall goal for 2016-17 was determined to be 95%. Similar to the calculation methodology of other charts, the difference from the baseline to the final goal was determined, then a 33% was calculated and divided equally into the first two years, with the remaining percentage divided equally for the remaining years. Using an estimated total graduate cohort size of 550, the district expects 85% to graduate within four years after entering grade 9 with 80% of those graduates to enroll in either a two- or four-year college. Overall goal in 2016-17 is for 95% of college applicants to use the FAFSA form.

#### Grades

		Baseline									Target							
		2011-12			SY 2012-13			SY 2013-14			SY 2014-15			SY 2015-16	i		SY 2016-17 [Post-grant	
	A	В	С	D	E	F	G	H	I	J	K	L	M	N	0	P	Q	R
Subgroup		Total # of Participating Students	% who completed and submitted FAFSA (A/B)*100	# Participating Students who have completed and submitted FAFSA	Total # of Participating Students	% who completed and submitted FAFSA (D/E)*100	# Participating Students who have completed and submitted FAFSA	Total # of Participating Students	% who completed and submitted FAFSA (G/H)*100	# Participating Students who have completed and submitted FAFSA	Total # of Participating Students	% who completed and submitted FAFSA (J/K)*100	#Participating Students who have completed and submitted FAFSA	Total # of Participating Students	% who completed and submitted FAFSA (M/N)*100	#Participating Students who have completed and submitted FAFSA	Total # of Participating Students	% who completed and submitted FAFSA (P/Q)*100
All participating students	297	330	90%	309	340	91%	322	350	92%	335	360	93%	348	370	94%	361	380	95%

#### Performance Measure (Grades 9-12 – b)

b) The number and percentage of participating students, by subgroup, who are on track to college- and career-readiness based on the applicant's on-track indicator (as defined in this notice).

ELA Regent score of 75 or greater and Math Regent score of 80 or better. Related to charts in section (A)(4)

Methodology: This chart ties into the goals from the charts in section (A)(4). The overall 2016-17 goal for all students was matched at 45% with the sub-populations matched per the previous graphs. Additionally, a 27% Black/African American and a 50% Hispanic/Latino population was used to project estimates based on total projected "all student" population. A 65% economically disadvantaged percentage

population was used to project estimates based on total projected "all student" population. A 65% economically disadvantaged percentage was used for grades 9-12. Similar to the calculation methodology of other charts, the difference from the baseline to the final goal was determined, then a 33% was calculated and divided equally into the first two years, with the remaining percentage was divided equally for the remaining years.

**Applicable Population**: 9-12

**Applicable Population: 9-12** 

		Baseline									Target							
		2011-12			SY 2012-13			SY 2013-14			SY 2014-15			SY 2015-16			SY 2016-17 Post-Grant	
	A	В	С	D	E	F	G	H	I	J	K	L	M	N	0	P	Q	R
Subgroup	# Participating Students who are on track to college-& career-readiness	Total # of Participating Students	% who are on track to college- & career- readiness (A/B)*100	# Participating Students who are on track to college- & career-readiness	Total # of Participating Students	% who are on track to college- & career- readiness (D/E)*100	# Participating Students who are on track to college- & career-readiness	Total # of Participating Students	% who are on track to college- & career- readiness (G/H)*100	re co	Total # of Participating Students	% who are on track to college- & career-readiness (J/K)*100	# Participating Students who are on track to college- & career-readiness	Total # of Participating Students	% who are on track to college- & career- readiness (M/N)*100	# Participating Students who are on track to college- & career-readiness	Total # of Participating Students	% who are on track to college- & career- readiness (P/Q)*100
All participating students	90	393	22.80%	110	440	25%	137	456	30%	165	473	35%	195	489	40%	223	495	45%
Black/African American	17	105	16.10%	21	118	18%	26	123	21%	32	128	25%	37	132	28%	43	134	32%

Hispanic/Latino	28	168	16.50%	40	220	18%	48	228	21%	59	237	25%	68	244	28%	79	248	32%
Students with Disabilities	4	44	9.20%	6	64	10%	7	66	11%	9	68	14%	11	70	16%	13	72	18%
Economically Disadvantaged	35	226	15.60%	48	286	17%	56	297	19%	71	307	23%	86	318	27%	100	322	31%

# Performance Measure (Grades 9-12 - c)

c) Regents Diplomas with Advanced Designation by June within four years of entering grade 9

Methodology: The performance measure used here is the number/percentage of Regents Diplomas with Advanced Distinction. In New York, the Regents diploma with advanced distinction requires the minimum number of 22 credits and a grade of 65 or greater on the Regents exams, but instead of the five Regents tests for a "regular" Regent Diploma, the Advanced Regent diploma requires seven Regents tests. An additional two tests in math: geometry and algebra/trigonometry, and one additional test in science beside the Living Environment Regents exam. The graduation goal was used from the chart in section (A)(4) to determine the total number of participants. Then an overall goal for 2016-17 was set at 40%. Similar to the calculation methodology of other charts, the difference from the baseline to the final goal was determined, then a 33% was calculated and divided equally into the first two years, with the remaining percentage was divided equally

for the remaining years.

**Applicable Population: 9-12** 

		Baseline									Target							
		2011-12			SY 2012-13			SY 2013-14			SY 2014-15			SY 2015-16			SY 2016-17 (Post-Grant)	
	A	В	С	D	E	F	G	H	I	J	K	L	M	N	0	P	Q	R
Subgroup	# Participatin g Students on track	Total # of Participatin g Students	% on track (A/B)*100	# Participatin g Students on track	Total # of Participatin g Students	% on track (D/E)*100	# Participatin g Students on track	Total # of Participatin g Students	% on track (G/H)*100	# Participatin g Students on track	Total # of Participatin g Students	% on track (J/K)*100	# Participatin g Students on track	Total # of Participatin g Students	% on track (M/N)*100	# Participatin g Students on track	Total # of Participatin g Students	% on track (P/Q)*100
All participating students	63	393	16%	88	440	20%	109	456	24%	137	473	29%	166	489	34%	200	495	40%

Performance Measure (Grades 9-12 – d, e) [Please describe the Performance Measure in the cells below, as well as the methodology for calculating the	Applicable Population	Subgroup	Baseline			Target		
measure.]			2011-12	SY 2012- 13	SY 2013- 14	SY 2014- 15	SY 2015- 16	SY 2016- 17 (Post- Grant)
d) Dropout Rate as defined		All participating students	15%	12%	9%	6%	3%	1%
as students not continuing enrollment in High School with		Black/Africa n American	15%	12%	9%	6%	3%	1%
the goal of a Regents/Regents with Advanced Designation		Hispanic/Lati no	16%	13%	10%	7%	3%	1%

Methodology: The performance measure used is the dropout rate. This is defined as any student who leaves high school without enrolling in another school system with the goal to obtain a Regent or Regents with Advanced Designation diploma within four years of entering grade 9. Since the 2016-17 graduation goal is 95%, the district's dropout goal for 2016-17 is 1%. This allows for 2% of the students with disabilities to earn an Individualized Educational Plan diploma, as well as 2% of students to graduate within 5 years of entering grade 9.	Grades 9-12	Students with Disabilities	17%	14%	11%	7%	3%	1%
<ul> <li>e) Student engagement with after school activities, such as sports and clubs.</li> </ul>		participating students	38%	47%	56%	69%	82%	95%
Methodology: The performance measure identified for grades 9-		Black/Africa n American	38%	47%	56%	69%	82%	95%
12 is student engagement in a school activity, such as athletics or music, combined with more effective instruction tied directly to Common Core Standards with increased resources and teacher feedback for higher student proficiency. Actual results for music were used for 2011-12. The overall goal for 2016-17 was set at 95. Similar to the calculation methodology of other charts, the difference from the baseline to the final goal was determined, then a 33% was calculated and dived equally into the first two years, with the remaining percentage was divided equally for the remaining years.	Grades 9-12	Hispanic/Lat ino	36%	46%	56%	69%	82%	95%

Grantee Name: Enhanced	City School District of Midd	lletown	
Project Name: Early proficiency in	ntervention at kindergarten level		
Table 4-1: Project-Level Itemized	Costs		
Cost Description	Cost Assumption (including whether the cost is one-time investment or ongoing operational cost)	Total	Activity Reference (optional)
1. Personnel:	a   F   a   a   a   a   a   a   a   a		
Explain the importance of each posit	tion to the success of the project and c	connections back to specific project p	plans. If curriculum vitae, an
organizational chart, or other suppor	ting information will be helpful to rev	viewers, attach in the Appendix and	describe its location.
Summer planning and curriculum writing.	2 weeks each summer x \$400 per day = \$4,000 per teacher, per year. Year 1 (3 teachers): \$12,000 Year 2 (6 teachers): \$24,000 Year 3 (6 teachers): \$24,000 Year 4 (6 teachers): \$24,000	84,000.00	
2. Fringe Benefits:	•		
	ge benefits to be received and by who	m.	
		0	1
3. Travel:	•	•	
	w it relates to project goals, and how	it will contribute to project success	
1	F-3 85mb, and 10 W	0	
4. Equipment		lo	
	nd why it is needed to meet program goroperty having a useful life of more the		
5. Supplies	•		•
	d why they are necessary to meet prog equipment.	gram goals. Consistent with LEA po	olicy, supplies are defined as
6. Contractual	<u> </u>	0	<u> </u>
_	appropriate procurement procedures t tractors that may be used to provide so	ervices or goods for the proposed pro	
	<u> </u>	0	<u> </u>
7. Training Stipends			
not workshops or short-term training	the purpose and relation to the project m only pertains to costs associated wi g supported by this program. Salary sti t should be reported in Personnel (line	pends paid to teachers and other sch 1).	
0 041		0	
8. Other Explain other expenditures that may	exist and are not covered by other cat	tegories	
Explain onici expeliatures trat may	and are not covered by other car	0	1
Add more rows as needed	<del> </del>	·	<del>                                     </del>
9. Total Direct Costs:			
Sum lines 1-8.			
n/a	n/a	84,000	
10. Total Indirect Costs			
Identify and apply the indirect cost r	ate.		
		0	
11. Total Grant Funds Requested			
Sum lines 9-10.			
n/a	n/a	84,000	<u> </u>
12. Funds from other sources used			
Identifies all non-grant funds that wi	ill support the project (e.g., external fo	oundation support; LEA, State, and o	other Federal funds)
To be paid by Middletown for salary fringe benefits and 2.4% indirect costs for 4 reassigned teachers.	Teachers (4) IDC Costs Year 1 \$808,287 \$19,687 Year 2 \$541,592 \$13,574 Year 3 \$556,759 \$13,938 Year 4 \$572,387 \$14,313	2,540,537	
13. Total Budget			
Sum lines 11-12.			
n/a	n/a	2 624 537	1

<b>Grantee Name: Enhanced C</b>	City School District of Midd	letown	
<b>Project Name: Development of mat</b>		mentary grades	
Table 4-1: Project-Level Itemized C	Costs		
Cost Description	Cost Assumption (including whether the cost is one-time investment or ongoing operational cost)	Total	Activity Reference (optional)
1. Personnel:			
Explain the importance of each position organizational chart, or other supportions			
		0	
Add more rows as needed			
2. Fringe Benefits:			
Explain the nature and extent of fring	e benefits to be received and by who	m.	
		0	
Add more rows as needed			
3. Travel:			
Explain the purpose of the travel, how	it relates to project goals, and how i	t will contribute to project success.	
		0	
Add more rows as needed			
4. Equipment			
Explain what equipment is needed an tangible, non-expendable, personal pr			
Add more rows as needed			
5. Supplies			
Explain what supplies are needed and tangible personal property excluding of		gram goals. Consistent with LEA po	licy, supplies are defined as
		0	
Add more rows as needed			
6. Contractual			
Explain what goods/services will be a <b>NOTE:</b> Because grantees must use a their applications about specific contr	ppropriate procurement procedures to	o select contractors, applicants do no	ot need to include information in
Contract with a nationally recognized consulting group that is linked to a major university that specializes in elementary math education and has significant experience in moving large at-risk school districts into positive elementary math performance on State and National examinations. Through this professional development, teachers will be able to earn a Certificate of Advanced Study.	Year 1: 10 staff development days for grades K-2 teachers with 20 onsite follow-up days during the year for 3 consultants.  Year 2 and Year 3: 10 professional development days for grades 3-6 teachers and 20 onsite follow-up days during school year for 4 consultants.  Year 4: 10 professional development days and 10 onsite follow-up days during the school year for 3 consultants. (Cost of \$3,000 per consultant includes travel costs).	1,170,000	
Add more rows as needed 7. Training Stipends			
7. Fraining Supends			

Explain what training is needed, and	uie purpose and reiau	to the project	th lang town training programs and s	allaga or university government
			0	
Add more rows as needed				
8. Other				
Explain other expenditures that may e	exist and are not cove	ered by other cat	regories.	
			0	
Add more rows as needed				
9. Total Direct Costs:				
Sum lines 1-8.				
n/a	n/a		1,170,000	
10. Total Indirect Costs				
Identify and apply the indirect cost ra	te.			
			0	
Add more rows as needed				
11. Total Grant Funds Requested				
Sum lines 9-10.				
n/a	n/a		1,170,000	
12. Funds from other sources used	to support the proje	ect		
Identifies all non-grant funds that wil	l support the project	(e.g., external for	undation support; LEA, State, and o	ther Federal funds)
		Lit. Coaches.		
Identifies all non-grant funds that	IDC			
will support the project (e.g.,	Year 1 - \$367,023	\$1,046,735		
external foundation support; LEA,	\$40,410	ф <b>Т</b> О <b>2</b> - 62 4		
State, and other Federal funds): To	Year 2 - \$246,421 \$31,417	\$702,634	4.472.792	
be paid by Middletown Math	Year 3 - \$253,604	\$721,729	4,472,792	
Specialists (2) and Literacy Coaches	\$32,048	Ψ/21,/2)		
(6), salary, fringe & 2.4% Indirect	Year 4 - \$261,016	\$741,378		
costs.	\$28,377	, , , , , , , , , , , , , , , , , , , ,		
Add more rows as needed				
rida more rows as necuca				
13. Total Budget				

<b>Grantee Name: Enhanced</b>	City School District of Middletown		
	of promotional markers at grades 2, 5 and 8		
Table 4-1: Project-Level Itemized	Costs		-
Cost Description	Cost Assumption (including whether the cost is one-time investment or ongoing operational cost)	Total	Activity Reference (optional)
1. Personnel:			
	tion to the success of the project and connections back be helpful to reviewers, attach in the Appendix and de		ulum vitae, an organizational chart
	2 weeks each summer (10 days) x \$400 per day		
	= \$4,000 per teacher, per year. Year 1 (10 teachers): \$40,000		
Summer Planning and curriculur	n Year 2 (10 teachers): \$40,000	\$120,000	
writing	Year 3 (5 teachers): \$20,000	\$120,000	
	Year 4 (5 teachers): \$20,000		
Add more rows as needed			
2. Fringe Benefits:			
Explain the nature and extent of frin	age benefits to be received and by whom.	Φ0	T
Add more rows as needed		\$0	
3. Travel:			
	ow it relates to project goals, and how it will contribute	to project success.	
,	T	\$0	
Add more rows as needed			
4. Equipment			
	and why it is needed to meet program goals. Consisten		ment is defined as tangible, non-
expendable, personal property having	ng a useful life of more than one year and an acquisition	so	I
Add more rows as needed		φυ	
5. Supplies			
Explain what supplies are needed as property excluding equipment.	nd why they are necessary to meet program goals. Con	sistent with LEA policy, supplies a	re defined as tangible personal
	\$75,000/yr. is 500 ChromeBooks x150 students		
Class Set of ChromeBook	(1 grade/year which is actually 6 classes/grade) x 4 years. There will be 1 grade	\$300,000	
Notebooks	added each year for a total of 4 grades (3, 4, 5,		
	and 6) at the end of four years.		
Add more rows as needed			
6. Contractual			
NOTE: Because grantees must use	e acquired, and the purpose and relation to the project for appropriate procurement procedures to select contract be used to provide services or goods for the proposed procedures to provide services or goods for the proposed procedures to provide services or goods for the proposed procedures to provide services or goods for the proposed procedures to provide services or goods for the project for a proposed procedure to the project for a project f	ors, applicants do not need to inclu	de information in their application
acout specific confidences that may	I		1
Add more rows as needed		\$0	
7. Training Stipends			
Explain what training is needed, and <b>NOTE:</b> The training stipend line its	d the purpose and relation to the project.  em only pertains to costs associated with long-term traithis program. Salary stipends paid to teachers and othe Personnel (line 1).		
Add more rows as needed			
8. Other			
Explain other expenditures that may	exist and are not covered by other categories.	ФО	
Add more rows as needed		\$0	
9. Total Direct Costs:			
Sum lines 1-8.			
n/a	n/a	\$420,000	
10. Total Indirect Costs			
Identify and apply the indirect cost	rate.		

Add more rows as needed			
11. Total Grant Funds Requested			
Sum lines 9-10.			
		\$420,000	
12. Funds from other sources used	to support the project		
Identifies all non-grant funds that wil	l support the project (e.g., external foundation suppor	t; LEA, State, and other Federal fur	ids)
Prorate to 50% as costs are shared with Mastery of Standards.  Total number of teachers is 24.  Licensing and software costs include Compass Learning for \$60,000/yr.;  Skill Pointer \$10,000/yr., NWEA \$70,000/yr., My Access \$35,000/yr. and benchmark/quarterly reports \$25,000.	Year 2 - \$100,000 \$1,511,012 \$40,045 Year 3 - \$100,000 \$1,554,259 \$40,841	\$7,530,851	
Add more rows as needed			
13. Total Budget			
Sum lines 11-12.			
• n/a	• n/a	\$7,950,851	

Grantee Name: Enhanced (	City School District of Middletown		
	program focused on mastery of standards vs. sea	at time for promotion	
Table 4-1: Project-Level Itemized (			
Cost Description	Cost Assumption (including whether the cost is one-time investment or ongoing operational cost)	Total	Activity Reference (optional)
1. Personnel:			
Explain the importance of each positi	on to the success of the project and connections bac	k to specific project plans. If curric	culum vitae, an organizational chart,
or other supporting information will b	be helpful to reviewers, attach in the Appendix and	describe its location.	
	Overall total	\$1,744,968.00	
Classroom Teacher: 1 school building with 2 sections. Starting in	Year 1 (2 teachers): \$160,000 Year 2 (4 teachers): \$326,400	\$1,664,968	
3rd grade for year one and	Year 3 (6 teachers): \$499,392	ψ1,00 1,700	
progressing 1 grade per year to 6th	Year 4 (8 teachers): \$679,176		
grade in year 4. Salary costs include			
an annual 2% increase.		#00.000	
	2 weeks each summer x $$400$ per day = $$4,000$	\$80,000	
Summer planning and curriculum	per teacher, per year. Year 1 (2 teachers): \$8,000		
writing.	Year 2 (4 teachers): \$16,000		
witting.	Year 3 (6 teachers): \$24,000		
	Year 4 (8 teachers): \$32,000		
Add more rows as needed			
2. Fringe Benefits:			
	e benefits to be received and by whom.		
Fringe benefits for the classroom	250/	Ф50 <b>2 7</b> 20	
teachers (health insurance, retirement, etc.)	35% x annual salary (for four years)	\$582,739	
Add more rows as needed			
3. Travel:			
Explain the purpose of the travel, how	v it relates to project goals, and how it will contribu	te to project success.	
		\$0	
Add more rows as needed			
4. Equipment			
	d why it is needed to meet program goals. Consiste g a useful life of more than one year and an acquisiti		oment is defined as tangible, non-
expendacie, personal property naving	su userur me or more mun one year and an acquisin	\$0	1
Add more rows as needed		φ0	
5. Supplies			
	I why they are necessary to meet program goals. Co	onsistent with LEA policy, supplies	are defined as tangible personal
property excluding equipment.			
Individual ChromeBook Notebooks	160 notebooks over the course of the 4 years x	\$80,000	
for each student	\$500 per notebook.	Ψου,ουυ	
Add more rows as needed			
6. Contractual			
	acquired, and the purpose and relation to the project		
	appropriate procurement procedures to select contra		
applications about specific contractor	s that may be used to provide services or goods for	the proposed project if a grant is aw	arded.
		\$0	
Add more rows as needed			
7. Training Stipends			
	the purpose and relation to the project.		
	n only pertains to costs associated with long-term tr		
	nis program. Salary stipends paid to teachers and oth	er school personnel for participating	g in snort-term professional
development should be reported in Pe	ersonner (IIIIe 1).		
		\$0	
Add more rows as needed			
8. Other Evplain other expenditures that may a	aviet and are not governed by other autocomics		
Explain only expenditures that may e	exist and are not covered by other categories.	\$0	
	I	ΨU	

Add more rows as needed			1
9. Total Direct Costs:	<u></u>		
Sum lines 1-8.			
	_		_
• n/a	• n/a	\$2,407,707	
10. Total Indirect Costs			
Identify and apply the indirect cost ra	te.		
Add more rows as needed			
11. Total Grant Funds Requested			
Sum lines 9-10.	_		_
• n/a	• n/a	\$2,407,707	
12. Funds from other sources used			
Identifies all non-grant funds that wil	l support the project (e.g., external foundation support	ort; LEA, State, and other Federal fu	ınds)
Prorate to 50% as costs are shared with Proficiency markers. Total number of teachers is 24. Licensing and software costs include Compass Learning for \$60,000/yr.; Skill Pointer \$10,000/yr., NWEA \$70,000/yr., My Access \$35,000/yr. and benchmark/quarterly reports \$25,000.	Soft/License Gen Ed Teach IDC Year 1 - \$100,000 \$2,285,294 \$58,627 Year 2 - \$100,000 \$1,511,012 \$40,045 Year 3 - \$100,000 \$1,554,259 \$40,842 Year 4 - \$100,000 \$1,598,860 \$41,912	\$7,530,851	
Add more rows as needed			
13. Total Budget			
Sum lines 11-12.			
• n/a	• n/a	\$9,938,558.00	

Grantee Name: Enhanced City School District of Middletown				
Project Name: Development of K-8 blended learning classrooms Γable 4-1: Project-Level Itemized Costs				
Cost Description	Cost Assumption (including whether the cost is one-time investment or ongoing operational cost)	Total	Activity Reference (optional)	
1. Personnel:				
Explain the importance of each position organizational chart, or other supportion				
		\$0		
Add more rows as needed				
2. Fringe Benefits:				
Explain the nature and extent of fringe	e benefits to be received and by whor			
		\$0		
Add more rows as needed 3. Travel:				
	vit relates to project goals, and how i	t will contribute to project success		
Explain the purpose of the travel, how	it relates to project goals, and how f	\$0		
Add more rows as needed		\$0		
4. Equipment				
Explain what equipment is needed and tangible, non-expendable, personal pr				
Add more rows as needed				
5. Supplies				
Explain what supplies are needed and tangible personal property excluding of		ram goals. Consistent with LEA po	licy, supplies are defined as	
		\$0		
Add more rows as needed				
6. Contractual				
Explain what goods/services will be a <b>NOTE:</b> Because grantees must use a their applications about specific contri	ppropriate procurement procedures to	select contractors, applicants do no	ot need to include information in	
Contracted vendor to design and implement digital content for district's blended learning classrooms. Provide training and consultation to district staff, students and parents. Year 1 includes design, curate, implement and support and licenses for student and teacher dashboard. Year 2 includes all licenses to be renewed plus new licenses. Year 3 and 4 include all licenses for this project.	Year 1: \$802,500 Year 2: \$1,554,000 Year 3: \$1,968,750 Year 4: \$2,383,500	Subtotal: \$6,708,750		
7 Training Stinends				

Explain what training is needed, and the purpose and relation to the project.

NOTE: The training stipend line item only pertains to costs associated with long-term training programs and college or university coursework, not workshops or short-term training supported by this program. Salary stipends paid to teachers and other school personnel for participating in short-term professional development should be reported in Personnel (line 1).

		\$0	
Add more rows as needed			
8. Other			
Explain other expenditures that ma	ay exist and are not covered by other cat	tegories.	
		\$0	
Add more rows as needed			
9. Total Direct Costs:			
Sum lines 1-8.			
• n/a	• n/a	\$6,708,750	
10. Total Indirect Costs			
Identify and apply the indirect cos	t rate.		
Add more rows as needed			
11. Total Grant Funds Requeste	d		
Sum lines 9-10.			
• n/a	• n/a	\$6,708,750	
12. Funds from other sources us	ed to support the project		
Identifies all non-grant funds that	will support the project (e.g., external for	oundation support; LEA, State, and	other Federal funds)
Add more rows as needed			
13. Total Budget			
Sum lines 11-12.			
• n/a	• n/a	\$6,708,750	

Grantee Name: Enhanced City School District of Middletown				
Project Name: Implementation of new programs to increase rigor in high school courses  Fable 4-1: Project-Level Itemized Costs				
Cost Description	Cost Assumption (including whether the cost is one-time investment or ongoing operational cost)	Total	Activity Reference (optional)	
1. Personnel:				
Explain the importance of each position	on to the success of the project and connections b	back to specific project plans. If cur	riculum vitae, an organizational	
chart, or other supporting information	will be helpful to reviewers, attach in the Appen	dix and describe its location.		
Overall total:		\$241,472		
Substitute teachers	85.5 teachers x 3 days x \$95/day x 4 years up to two weeks at Syracuse University each	\$97,472 \$144,000		
Professional development for high school teachers teaching SUPA College courses.	summer for 15 teachers @ \$2,400 each = 15 x \$2,400 x 4 summers			
Add more rows as needed				
2. Fringe Benefits:				
Explain the nature and extent of fring	e benefits to be received and by whom.			
Benefits for substitute teachers	35% x \$24,367 salary costs x 4 years	\$34,020		
Add more rows as needed				
3. Travel:				
Explain the purpose of the travel, how	v it relates to project goals, and how it will contri	bute to project success.		
Travel and expenses for SUPA Teachers to attend up to a 2-week summer training program for teaching college level courses.	15 teachers x \$1,000 each x 4 summers	\$60,000		
Add more rows as needed				
4. Equipment				
Explain what equipment is needed and	d why it is needed to meet program goals. Consi a useful life of more than one year and an acquis			
	T	\$0		
Add more rows as needed		**		
5. Supplies		•		
	why they are necessary to meet program goals.	Consistent with LEA policy, supplie	es are defined as tangible personal	
		\$0		
Add more rows as needed				
6. Contractual				
NOTE: Because grantees must use a	required, and the purpose and relation to the projection propriate procurement procedures to select cont is that may be used to provide services or goods for	ractors, applicants do not need to in-		
Professional development for high school teachers in content areas and course specific areas.	\$14,000 x 8 subject/course specific areas in year 1, and \$7,000 x 8 subject/course specific areas in years 2-4: Year 1: \$112,000 Year 2: \$56,000 Year 3: \$56,000 Year 4: \$56,000	\$280,000		
Professional development for administrators	\$14,000	\$14,000		
In-service and follow-up on a quarterly basis for subject/course specific teachers	\$6,000/day x 3 days x 4 core subject areas = \$72,000 x 4 years = \$288,000	\$288,000		

End of Year Course testing aligned to the Common Core for each of the 8 core subject courses related to College and Career Readiness. This will include mid-year benchmarking and resource materials and support.	\$23/student x 500 students x 14 courses = \$161,000 x 4 years = \$644,000	\$644,000	
College course and experience for high needs and poverty students through Syracuse University Project Advance (SUPA).	Student tuition for college level courses taught by Middletown faculty: Year 1: \$2,600 x 20 students = \$52,000 Year 2: \$2,600 x 40 students = \$104,000 Year 3: \$2,600 x 50 students = \$130,000 Year 4: \$2,600 x 75 students = \$195,000	\$481,000 Subtotal: \$1,707,000	
Add more rows as needed			
7. Training Stipends	•		
	n only pertains to costs associated with long-term to oported by this program. Salary stipends paid to tead reported in Personnel (line 1).		
		\$0	
Add more rows as needed			
8. Other			
Explain other expenditures that may	exist and are not covered by other categories.		
		\$0	
Add more rows as needed			
9. Total Direct Costs:			
Sum lines 1-8.			
• n/a	• n/a	#2 0 12 102	
• • • • • • • • • • • • • • • • • • • •	- 11/ ti	\$2,042,492	
10. Total Indirect Costs	-	\$2,042,492	
• • • • • • • • • • • • • • • • • • • •	-	\$2,042,492	
10. Total Indirect Costs Identify and apply the indirect cost ra	-	\$2,042,492	
10. Total Indirect Costs Identify and apply the indirect cost ra  Add more rows as needed	-	\$2,042,492	
10. Total Indirect Costs Identify and apply the indirect cost ra  Add more rows as needed 11. Total Grant Funds Requested	-	\$2,042,492	
10. Total Indirect Costs Identify and apply the indirect cost ra  Add more rows as needed 11. Total Grant Funds Requested Sum lines 9-10.	ate.		
10. Total Indirect Costs Identify and apply the indirect cost ra  Add more rows as needed 11. Total Grant Funds Requested Sum lines 9-10.  • n/a	onte.	\$2,042,492 \$2,042,492	
10. Total Indirect Costs Identify and apply the indirect cost randal more rows as needed 11. Total Grant Funds Requested Sum lines 9-10.  • n/a 12. Funds from other sources used	• n/a     to support the project	\$2,042,492	funds)
10. Total Indirect Costs Identify and apply the indirect cost randal more rows as needed 11. Total Grant Funds Requested Sum lines 9-10.  • n/a 12. Funds from other sources used		\$2,042,492	funds)
10. Total Indirect Costs Identify and apply the indirect cost randal more rows as needed 11. Total Grant Funds Requested Sum lines 9-10.  • n/a 12. Funds from other sources used		\$2,042,492 port; LEA, State, and other Federal	
10. Total Indirect Costs Identify and apply the indirect cost randal more rows as needed 11. Total Grant Funds Requested Sum lines 9-10.  • n/a 12. Funds from other sources used	on/a  to support the project  Il support the project (e.g., external foundation supports 34.5 teachers x 3 days x \$95/day x 4 years = \$39,330	\$2,042,492	
10. Total Indirect Costs Identify and apply the indirect cost ra  Add more rows as needed 11. Total Grant Funds Requested Sum lines 9-10.  • n/a 12. Funds from other sources used Identifies all non-grant funds that wi		\$2,042,492 port; LEA, State, and other Federal	
10. Total Indirect Costs  Identify and apply the indirect cost ra  Add more rows as needed  11. Total Grant Funds Requested  Sum lines 9-10.  ● n/a  12. Funds from other sources used  Identifies all non-grant funds that wi  Substitute Teachers and Fringe	on/a  to support the project  Il support the project (e.g., external foundation supports 34.5 teachers x 3 days x \$95/day x 4 years = \$39,330	\$2,042,492 port; LEA, State, and other Federal	
10. Total Indirect Costs Identify and apply the indirect cost ra  Add more rows as needed 11. Total Grant Funds Requested Sum lines 9-10.  ● n/a 12. Funds from other sources used Identifies all non-grant funds that wi  Substitute Teachers and Fringe Benefits	on/a  to support the project  Il support the project (e.g., external foundation supports 34.5 teachers x 3 days x \$95/day x 4 years = \$39,330	\$2,042,492 port; LEA, State, and other Federal	
10. Total Indirect Costs  Identify and apply the indirect cost research and apply the indirect cost research and apply the indirect cost research and apply the indirect cost research and apply the indirect cost research and apply the indirect cost research and Indirect cost research and Indirect cost research and Indirect cost research and Indirect cost research and Indirect cost research and Indirect cost research and Indirect cost research and Indirect cost research and Indirect cost research and Indirect cost research and Indirect Cost research and In	on/a  to support the project  Il support the project (e.g., external foundation supports 34.5 teachers x 3 days x \$95/day x 4 years = \$39,330	\$2,042,492 port; LEA, State, and other Federal	

<b>Grantee Name: Enhanced C</b>	City School District of Midd	letown	
Project Name: Introduction of a 1		des 8-12	
Table 4-1: Project-Level Itemized (	Costs		
Cost Description	Cost Assumption (including whether the cost is one-time investment or ongoing operational cost)	Total	Activity Reference (optional)
1. Personnel:			
Explain the importance of each positi organizational chart, or other support			
Workshops/Short-term training: Basic Training for teachers (550 teachers) in year 1 of the grant.	35 hours of professional development per teacher x 550 teachers = 19,250 hours x \$30 per hour	\$577,500	
Mobile Device Technician (3 total: 2 for the high school and 1 for the middle schools)	\$60,000 per year x 4 years x 3 Mobile Device Technicians, with a 2% increase in salary per year. (\$247,296 total per tech)	\$741,888	
Education Technology Integration Coach (3 total: 2 for the high school and 1 for the middle schools)	\$80,000 per year x 4 years x 3 Education Technology Integration Coaches, with a 2% increase in salary per year. (\$329,729 total per coach)	\$989,187	
Add more rows as needed		Total: \$2,308,575.00	
2. Fringe Benefits:			
Explain the nature and extent of fring	e benefits to be received and by who	m.	
Benefits for the Mobile Device Technicians and Education Technology Integration Coaches.	35% x \$1,731,075 salary costs	\$605,876	
Add more rows as needed			
3. Travel:			
Explain the purpose of the travel, how	v it relates to project goals, and how i	t will contribute to project success.	
		\$0	
Add more rows as needed			
4. Equipment			
Explain what equipment is needed an tangible, non-expendable, personal pr			
		\$0	
Add more rows as needed			
5. Supplies			
Explain what supplies are needed and tangible personal property excluding		gram goals. Consistent with LEA po	licy, supplies are defined as
Mobile Pad Devices, each 32 GB with Wi-Fi. A device for each student gr 8-12. A device for each Instructional Leader/Administrator district wide.	Year 1: 1,700 devices x \$500 (gr 8/9 and Instructional Leaders/Admins) Year 2: 1,200 devices x \$500 (gr 8 and 10) Year 3: 750 devices x \$500 (gr 8) Year 4: 750 devices x \$500 (gr 8)	\$2,200,000	
Add more rows as needed			
6 Contractual			

Explain what goods/services will be acquired, and the purpose and relation to the project for each expected procurement.

**NOTE:** Because grantees must use appropriate procurement procedures to select contractors, applicants do not need to include information in their applications about specific contractors that may be used to provide services or goods for the proposed project if a grant is awarded.

their applications about specific contr	ractors that may be used to provide se	rvices or goods for the proposed pro	eject if a grant is awarded.
Professional development for 1000 students (24 days each year)	\$13,000 annual cost x 4 years	\$52,000	
Project Management, architecture and integration services (16 days per year)	\$8,500 annual cost x 4 years	\$34,000	
Vouchers for mobile device applications are estimated at \$100 per device for 1000 students	\$10,000 annual cost x 4 years	\$40,000	
Technical and Network support over the 4 years (this price includes various per hour charges)	\$5,000 annual cost x 4 years	\$20,000	
Add more rows as needed		Subtotal: \$146,000	
7. Training Stipends			
Explain what training is needed, and <b>NOTE:</b> The training stipend line iten not workshops or short-term training short-term professional development	n only pertains to costs associated wit supported by this program. Salary stip	h long-term training programs and opends paid to teachers and other sch 1).	
		\$0	
Add more rows as needed			
8. Other			
Explain other expenditures that may	exist and are not covered by other cate	<u> </u>	
		\$0	
Add more rows as needed			
9. Total Direct Costs:			
Sum lines 1-8.	,	Φ5 260 451	
• n/a	● n/a	\$5,260,451	
<b>10. Total Indirect Costs</b> Identify and apply the indirect cost ra	ta		
identify and apply the indirect cost ra	ite.	\$0	
Add more rows as needed		ψυ	
11. Total Grant Funds Requested			
Sum lines 9-10.			
• n/a	• n/a	\$5,260,451	
12. Funds from other sources used			
Identifies all non-grant funds that wil	1 0	undation support; LEA, State, and o	ther Federal funds)
		\$0	
Add more rows as needed			
13. Total Budget			
Sum lines 11-12.			

• n/a

• n/a

\$5,260,451

Grantee Name: Enhanced City School District of Middletown			
Project Name: Design and implem		cher simulation program	
Table 4-1: Project-Level Itemized C			
Cost Description	Cost Assumption (including whether the cost is one-time investment or ongoing operational cost)	Total	Activity Reference (optional)
1. Personnel:			
Explain the importance of each position organizational chart, or other supportion			
		\$0	
Add more rows as needed			
2. Fringe Benefits:			
Explain the nature and extent of fringe	e benefits to be received and by who	m.	
		\$0	
Add more rows as needed			
3. Travel:			
Explain the purpose of the travel, how	v it relates to project goals, and how i	t will contribute to project success.	
		\$0	
Add more rows as needed			
4. Equipment			
Explain what equipment is needed and tangible, non-expendable, personal pr			
		\$0	
Add more rows as needed			
5. Supplies			
Explain what supplies are needed and tangible personal property excluding of		gram goals. Consistent with LEA po	licy, supplies are defined as
		\$0	
Add more rows as needed			
6. Contractual			
Explain what goods/services will be a <b>NOTE:</b> Because grantees must use a their applications about specific contri	ppropriate procurement procedures to	o select contractors, applicants do no	ot need to include information in
Development, testing and evaluation of electronic "a year in the life of a classroom teacher" simulation designed for aspiring and new teachers that introduces individuals to the realities of being a classroom teacher while building a profile of strengths and weakness with recommendations for individual professional development. This is an estimate from one potential contractor that will be a fixed-cost, all inclusive contract.	Contract price: Year 1: \$300,000 Year 2: \$250,000 Year 3: evaluation – \$150,000 Year 4: evaluation – \$100,000	\$800,000	
e-PD on various instructional practices and pedagogy	\$40,000 per year, in years 2-4 only	\$120,000	
Add more rows as needed		Subtotal: \$920,000	
7. Training Stipends	<u> </u>		

Explain what training is needed, and the purpose and relation to the project.

**NOTE:** The training stipend line item only pertains to costs associated with long-term training programs and college or university coursework, not workshops or short-term training supported by this program. Salary stipends paid to teachers and other school personnel for participating in short-term professional development should be reported in Personnel (line 1).

snort-term professional develo	opment should be reported in Per	rsonnel (line 1).	
		\$0	
Add more rows as needed			
8. Other			
Explain other expenditures that	at may exist and are not covered	by other categories.	
		\$0	
Add more rows as needed			
9. Total Direct Costs:			
Sum lines 1-8.			
• n/a	• n/a	\$920,000	
10. Total Indirect Costs			
Identify and apply the indirect	cost rate.		
		\$0	
Add more rows as needed			
11. Total Grant Funds Requ	ested		
Sum lines 9-10.			
• n/a	• n/a	\$920,000	
12. Funds from other source	s used to support the project		
Identifies all non-grant funds	that will support the project (e.g.	., external foundation support; LEA, State, and	other Federal funds)
		\$0	
Add more rows as needed			
13. Total Budget			
Sum lines 11-12.			
• n/a	• n/a	\$920,000	

<b>Grantee Name: Enhanced</b>	City School District of Midd	letown	
Project Name: Grant managemen			
Table 4-1: Project-Level Itemized			
Cost Description	Cost Assumption (including whether the cost is one-time investment or ongoing operational cost)	Total	Activity Reference (optional)
1. Personnel:			
	tion to the success of the project and c ting information will be helpful to rev		
Grant Manager	Per FTE at \$115,000 per year. Year 1 - \$143,750 (25% Jan-June 2013 + \$115000- 18 month period). Year 2 - \$115,000 Year 3 - \$115,000 Year 4 - \$57,500	\$431,250	
Add more rows as needed			
2. Fringe Benefits:			
Explain the nature and extent of fring	ge benefits to be received and by who	m.	
Grant Manager benefits (health insurance, retirement, etc.)	35% of Salary Year 1 - \$50,313 Year 2 - \$40,250 Year 3 - \$40,250 Year 4 - \$20,125	\$150,938	
Add more rows as needed			
3. Travel:			
	w it relates to project goals, and how	it will contribute to project success.	
For ED meetings and events	\$20,000 per year for 4 LEA members travels for ED meetings and events. (2 trips each year for 4 LEA members).	\$80,000	
Add more rows as needed			
4. Equipment			
	nd why it is needed to meet program goroperty having a useful life of more the		
		\$0	
Add more rows as needed			
5. Supplies			
Explain what supplies are needed an tangible personal property excluding	d why they are necessary to meet prog equipment.	gram goals. Consistent with LEA po	olicy, supplies are defined as
		\$0	
Add more rows as needed			
6. Contractual			

Explain what goods/services will be acquired, and the purpose and relation to the project for each expected procurement.

NOTE: Because grantees must use appropriate procurement procedures to select contractors, applicants do not need to include information in their applications about specific contractors that may be used to provide services or goods for the proposed project if a grant is awarded.

District will contract with a nationally-recognized program evaluator with experience in evaluation of federal grants.	\$80,000 per year x 4 years (Total annual cost of the evaluator is \$125,000, but the district will pay for \$45,000 of the cost each year out of its general operating funds, as noted below under "funds from other sources used to support the project.")	\$320,000	
Add more rows as needed			
7. Training Stipends			
<b>NOTE:</b> The training stipend line iter not workshops or short-term training	the purpose and relation to the project in only pertains to costs associated with supported by this program. Salary stip should be reported in Personnel (line	h long-term training programs and opends paid to teachers and other sch	
		\$0	
Add more rows as needed			
8. Other			
Explain other expenditures that may	exist and are not covered by other cate	egories.	
		\$0	
Add more rows as needed			
9. Total Direct Costs:			
Sum lines 1-8.			
• n/a	● n/a	\$982,188	
10. Total Indirect Costs			
Identify and apply the indirect cost ra	nte.		
		\$0	
Add more rows as needed			
11. Total Grant Funds Requested			
Sum lines 9-10.			
• n/a	● n/a	\$982,188	
12. Funds from other sources used	11 1 0		
Identifies all non-grant funds that wil	Il support the project (e.g., external for	undation support; LEA, State, and o	ther Federal funds)
District will pay for a portion of the annual evaluator costs out of its general operating fund. (\$45,000 per year x 4 years)	A portion of annual evaluator costs will be funded out of the district's general operating fund, which is paid for by New York State education aid and taxpayers.	\$180,000	
Add more rows as needed			
13. Total Budget	•		
Sum lines 11-12.			
• n/a	• n/a	\$1,162,188	
	-		

<b>Grantee Name: Enhanced C</b>	City School District of Midd	letown	
Project Name: Development of a d	listrict-wide "big data" system		
Table 4-1: Project-Level Itemized (	Costs		
	Cost Assumption (including		
<b>Cost Description</b>	whether the cost is one-time	Total	Activity Reference (optional)
	investment or ongoing		(« <b>F</b> )
1. Personnel:	operational cost)		
Explain the importance of each positi			
organizational chart, or other support	ing information will be helpful to rev		lescribe its location.
		\$0	
Add more rows as needed			
2. Fringe Benefits:			
Explain the nature and extent of fring	te benefits to be received and by who		
4.11		\$0	
Add more rows as needed 3. Travel:			
Explain the purpose of the travel, how	wit relates to project goals, and how i	t will contribute to project success	
Explain the purpose of the traver, nov	It relates to project goals, and now i	\$0	
Add more rows as needed		\$U	
4. Equipment			
Explain what equipment is needed an			
tangible, non-expendable, personal pr	roperty having a useful life of more the	nan one year and an acquisition cost	of \$5,000 or more per unit.
	I	\$0	
Add more rows as needed			
5. Supplies			
Explain what supplies are needed and	why they are necessary to meet pros	gram goals. Consistent with LEA po	olicy, supplies are defined as
tangible personal property excluding		Benner	,,
	I	\$0	
Add more rows as needed			
6. Contractual			
Explain what goods/services will be a	acquired and the nurness and relation	to the project for each expected pro	aguramant
<b>NOTE:</b> Because grantees must use a			
their applications about specific contr			
11 1	ı ı		, .
Add more rows as needed		\$0	
<b>7. Training Stipends</b> Explain what training is needed, and	the nurness and relation to the project	<b>t</b>	
<b>NOTE:</b> The training stipend line item			college or university coursework
not workshops or short-term training			
short-term professional development			
		\$0	
Add more rows as needed			
8. Other			
Explain other expenditures that may e	exist and are not covered by other cat		
		\$0	
Add more rows as needed			
9. Total Direct Costs:			
Sum lines 1-8.	1. /		
• n/a	• n/a	l .	
10. Total Indirect Costs	to		
Identify and apply the indirect cost ra	le.	60	
Add more your 1 1		\$0	
Add more rows as needed 11. Total Grant Funds Requested			
11. Total Grant Funus Requested			

Sum lines 9-10.			
• n/a	• n/a	\$0	
12. Funds from other sources used	to support the project		
Identifies all non-grant funds that will	support the project (e.g., external for	undation support; LEA, State, and o	ther Federal funds)
District will pay the costs associated with broadening its integrated student data/learning management systems. Estimated development and maintenance costs.	Year 1: \$500,000 Year 2: \$500,000 Year 3: \$350,000 Year 4: \$350,000	\$1,700,000	
Add more rows as needed			
13. Total Budget			
Sum lines 11-12.			
• n/a	● n/a	\$1.700.000	

reriormance wieasure (An Applicants – a)

a) The number and percentage of participating students, by subgroup (as defined in this notice), whose teacher of record (as defined in this notice) and principal are a highly effective teacher (as defined in this notice) and a highly effective principal (as defined in this notice). Methodology: actual data for 2011-12 was pulled from New York State growth measure reports and other published state documents for students.

Applicable Population: All participating students

	A Highly Ettactive											Target							
		Baseline 2011-12			SY 2012-13				SY 2013-14	ı					SY 2015-16	6	SY 2016-17		1
		A	В	С	D	E	F	G	Н	I	J	K	L	M	N	0	P	Q	R
Subgroup	Highly Effective Teacher or Principal	#Participating Students with Highly Effective Teacher/Principal	Total # of Participating Students	% with Highly Effective Teachers/Principal (A/B)*100	# Participating Students with Highly Effective Teacher/Principal	Total # of Participating Students	% with Highly Effective Teachers/Principal (D/E)*100	# Participating Students with Highly Effective Teacher/Principal	Total # of Participating Students	% with Highly Effective Teachers/Principal (G/H)*100	# Participating Students with Highly Effective Teacher/Principal	Total # of Participating Students	% with Highly Effective Teachers/Principal (J/K)*100	#Participating Students with Highly Effective Teacher/Principal	Total # of Participating Students	% with Highly Effective Teachers/Principal (M/N)*100	# Participating Students with Highly Effective Teacher/Principal	Total # of Participating Students	% with Highly Effective Teachers/Principal (P/Q)*100
All participating students	Teacher	260	5193	5%	416	5200	8%	578	5250	11%	848	5300	16%	1123	5350	21%	1350	5400	25%
	Principal	0	5193	0%	416	5200	8%	578	5250	11%	848	5300	16%	1123	5350	21%	1350	5400	25%

### Performance Measure (All Applicants – b)

b) The number and percentage of participating students, by subgroup (as defined in this notice), whose teacher of record (as defined in this notice) and principal are an effective teacher (as defined in this notice) and an effective principal (as defined in this notice).

Methodology: actual data for 2011-12 was pulled from New York State growth measure reports and other published state documents for student proficiency at Level 3 – Effective. The overall goal of 95% was determined for 2016-17 for all students. Similar to the calculation methodology of other charts, the difference from the baseline to the final goal was determined, then a 33% was calculated and divided equally into the first two years, with the remaining percentage divided equally for the remaining years. Effective baseline determination was based on New York State-provided growth data for teachers and principals based on the HEDI scale, as well as the state definition of effective for student performance, which equates to a Level 3 or Level 4 on either the New York State ELA or math end-of-year exam. The overall goal for 2016-17 is for 95% of all students to have a highly effective teacher and principal.

Applicable Population: All participating students

		В	Baseline									Target							
		2	011-12			SY 2012-13 SY 2013-1				4 SY 2014-15				SY 2015-16			SY 2016-17		
		A	В	C	D	E	F	G	Н	I	J	K	L	M	N	0	P	Q	R
Subgroup	Effective Teacher or Principal	#of Participating Students with Effective Teacher/Principal	Total # of Participating Students	% with Effective Teachers/Principal (A/B)*100	# of Participating Students with Effective Teacher/Principal	Total # of Participating Students	% with Effective Teachers/Principal (D/E)*100	# of Participating Students with Effective Teacher/Principal	Total # of Participating Students	% with Effective Teachers/Principal (G/H)*100	# of Participating Students with Effective Teacher/Principal	Total # of Participating Students	% with Effective Teachers/Principal (J/K)*100	# of Participating Students with Effective Teacher/Principal	Total # of Participating Students	% with Effective Teachers/Principal (M/N)*100	# of Participating Students with Effective Teacher/Principal	Total # of Participating Students	% with Effective Teachers/Principal (P/Q)*100
All participating students	Teacher	934	5193	18%	1621	5200	31%	2310	5250	44%	3233	5300	61%	4173	5350	78%	5130	5400	95%
	Principal	934	5193	18%	1621	5200	31%	2310	5250	44%	3233	5300	61%	4173	5350	78%	5130	5400	95%

Performance Measure (All Applicants – c) [Please describe the Performance Measure in the cells below, as well as the	Applicable Population	Subgroup	Baseline			Target		
methodology for calculating the measure.]				SY 2012- 13	SY 2013- 14	SY 2014- 15	SY 2015- 16	SY 2016- 17 (Post- Grant)
High School Graduation within four years after		All participating students	78%	80%	83%	86%	89%	90%
entering grade 9. Methodology: actual data		Black/African American	77%	81%	83%	86%	89%	90%
based on New York	vas used for 2011-12 ased on New York	Hispanic/Latino	77%	81%	83%	86%	89%	90%
State-published reports. An overall goal was set		Students with Disabilities	68%	71%	73%	75%	77%	80%
at 90% for all students and subpopulations with the exception of students with disabilities. Their goal is set to match the state standard of 80%. Similar to the calculation methodology of other charts, the difference from the baseline to the final goal was determined, then a 33% was calculated and divided equally into the first two years, with the remaining percentage divided equally for the remaining years.	All K-12 students	Economically Disadvantaged	81%	83%	85%	87%	89%	90%

Grantee Name: Enhanced City School District of Middletown													
Performance Measure (Grades PreK-3 – a, b) [Please describe the Performance Measure in the cells below, as	Applicable Population	Subgroup	Baseline [Provide Year]	Target									
well as the methodology for calculating the measure.]				SY 2012- 13	SY 2013- 14	SY 2014- 15	SY 2015- 16	SY 2016- 17 (Post- Grant)					
a) NWEA MAPS for Math		All participating students	40%	49%	58%	80%	82%	95%					
Methodology: Northwest		Black/African American	35%	45%	55%	68%	81%	95%					
Evaluation Association (NWEA) exams are New York State-		Hispanic/Latino	34%	44%	54%	68%	81%	95%					
approved normed test under the Annual Professional Performance Review (APPR). District has used MAPS for Math since 2005-06. NWEA ELA will be used for the first time in 2012-13. The baseline actual data for 2011-12 was from normed test Degrees of Reading Power (DRP). The overall goal for 2016-17 was set at 95%. Similar to the calculation methodology of other charts, the difference from the baseline to the final goal was determined, then a 33% was calculated and divided equally into the first two years, with the remaining percentage divided equally for the remaining years.		Economically Disadvantaged	34%	44%	54%	68%	81%	95%					
a) NWEA ELA began Sept		All participating students	45%	53%	61%	72%	83%	95%					
2012. (Baseline data for 2011-12		Black/African American	46%	53%	61%	72%	83%	95%					
is normed test Degrees of		Hispanic/Latino	35%	45%	55%	68%	81%	95%					
Reading Power Grade 2.) Methodology: Northwest Evaluation Association (NWEA) exams are New York State- approved normed test under the Annual Professional Performance Review (APPR). District has used MAPS for Math since 2005-06. NWEA ELA will be used for the first time in 2012- 13. The baseline actual data for 2011-12 was from normed test Degrees of Reading Power (DRP). The overall goal for 2016- 17 was set at 95%. Similar to the calculation methodology of other charts, the difference from the baseline to the final goal was determined, then a 33% was calculated and divided equally into the first two years, with the remaining percentage divided equally for the remaining years.		Economically Disadvantaged	37%	46%	55%	68%	81%	95%					
b) Engagement in a school		All participating students	9%	23%	37%	56%	75%	95%					
activity as defined as athletics or music combined with more													
-cc				<u> </u>				<u> </u>					

effective instruction tied directly	ſ				
to Common Core Standards with					
increased resources and teacher					
feedback for higher student					
proficiency.					
Methodology: the performance					
measure identified for grades K-					
3 is student engagement in a					
school activity, such as athletics					
or music, combined with more					
effective instruction tied directly					
to Common Core Standards with K-3					
increased resources and teacher					
feedback for higher student					
proficiency. Actual results for					
music were used for 2011-12.					
The overall goal for 2016-17 was					
set at 95. Similar to the					
calculation methodology of other					
charts, the difference from the					
baseline to the final goal was					
determined, then a 33% was					
calculated and dived equally into					
the first two years, with the					
remaining percentage was					
divided equally for the remaining					
years.					

#### Performance Measure (Grades 4-8 – a)

a) The number and percentage of participating students, by subgroup, who are on track to college- and career-readiness based on the applicant's Applicable Population Grades 4-8 on-track indicator (as defined in this notice).

		Baseline		Target														
		2011-12			SY 2012-13	i		SY 2013-14			SY 2014-15			SY 2015-16			SY 2016-17	
	A	В	С	D	E	F	G	H	I	J	K	L	M	N	0	P	Q	R
Subgroup	#Participating Students who are on track to college- & career-readiness	Total # of Participating Students	% who are on track to college- & career- readiness (A/B)*100	#Participating Students who are on track to college- & career-readiness	Total # of Participating Students	% who are on track to college- & career- readiness (D/E)*100	#Participating Students who are on track to college- & career-readiness	Total # of Participating Students	% who are on track to college- & career- readiness (G/H)*100	#Participating Students who are on track to college- & career-readiness	Total # of Participating Students	% who are on track to college- & career- readiness (J/K)*100	#Participating Students who are on track to college- & career-readiness	Total # of Participating Students	% who are on track to college- & career- readiness (M/N)*100	#Participating Students who are on track to college- & career-readiness	Total # of Participating Students	% who are on track to college- & career- readiness (P/Q)*100
All participating students ELA gr 4	220	501	44%	335	550	61%	390	600	65%	455	650	70%	525	700	75%	600	750	80%
ELA Black/African American	51	118	43%	73	149	49%	89	162	55%	110	175	63%	134	189	71%	161	202	80%
ELA Hispanic/Latino	104	266	39%	121	275	44%	147	300	49%	182	325	56%	220	350	63%	262	375	70%
ELA Economically Disadvantaged	161	392	41%	290	412	46%	229	450	51%	282	487	58%	346	525	66%	417	563	74%
ELA English Language Learners	12	93	13%	19	103	18%	27	113	24%	41	123	33%	56	133	42%	72	143	50%
All participating students Math gr 8	208	494	42%	308	550	56%	402	600	67%	461	650	71%	525	700	75%	600	750	80%
Math Black/African American	50	124	40%	68	149	46%	84	162	52%	105	175	60%	129	189	68%	154	202	76%
Math Hispanic/Latino	101	247	41%	132	275	48%	165	300	55%	192	325	59%	220	350	63%	248	375	80%
Math English Language Learners	16	48	33%	22	58	37%	29	68	42%	38	78	48%	48	88	54%	60	100	60%
Math Economically Disadvantaged	130	341	38%	177	412	43%	220	450	49%	273	487	56%	336	525	64%	422	563	75%

Performance Measure (Grades 4-8 -b, c) [Please describe the Performance Measure in the cells below, as well as the	Applicable Population	Subgroup	Baseline	Target								
methodology for calculating the measure.]			2011-12	SY 2012- 13	SY 2013- 14	SY 2014- 15	SY 2015- 16	SY 2016- 17 (Post- Grant)				
b) NYS Math End-of-year Assessment		All participating students	56%	65%	71%	74%	77%	80%				
Methodology: performance measure identified is grade 4 math and grade 8		Black/African American	52%	57%	68%	71%	74%	77%				
ELA. Additionally, a 27% Black/African American and a 50% Hispanic population		Hispanic/Latino	52%	57%	68%	71%	74%	77%				
American and a 30% Hispanic population was used to project estimates based on total projected all student population. A 75% economically disadvantaged percentage was used for grades 4-8.Goals set years were pulled from section (A)(4) performance assessment chart. Similar to the calculation methodology of other charts, the difference from the baseline to the final goal was determined, then a 33% was calculated and divided equally into the first two years, with the remaining percentage divided equally for the remaining years.	Grade 4	Economically Disadvantaged	53%	57%	68%	71%	74%	77%				
b) NYS ELA End-of-year Assessment		All participating students	41%	64%	67%	70%	74%	80%				
Methodology: performance measure identified is grade 4 math and grade 8		Black/African American	36%	43%	50%	60%	70%	75%				
ELA. Additionally, a 27% Black/African		Hispanic/Latino	37%	43%	49%	58%	66%	75%				

American and a 50% Hispanic population was used to project estimates based on total projected all student population. A 75% economically disadvantaged percentage was used for grades 4-8.Goals set years were pulled from section (A)(4) performance assessment chart. Similar to the calculation methodology of other charts, the difference from the baseline to the final goal was determined, then a 33% was calculated and divided equally into the first two years, with the remaining percentage divided equally for the remaining years.	Grade 8	Economically Disadvantaged	37%	59%	62%	66%	70%	75%
c) Engagement in a school activity as defined as athletics or music combined with more effective instruction tied directly to Common Core Standards with increased resources and teacher feedback for higher student proficiency. Methodology: the performance measure identified for grades 4-8 is student engagement in a school activity, such as athletics or music, combined with more effective instruction tied directly to Common Core Standards with increased resources and teacher feedback for higher student proficiency. Actual results for music were used for 2011-12. The overall goal for 2016-17 was set at 95. Similar to the calculation methodology in other charts, the difference from the baseline to the final goal was determined, then a 33% was calculated and dived equally into the first two years, with the remaining percentage was divided equally for the remaining years.	Grades 4-8	All participating students	22%	34%	46%	62%	78%	95%
		Black/African American	6%	21%	35^	56%	76%	95%
		Hispanic/Latino	9%	23%	37%	56%	74%	95%
		Economically Disadvantaged	13%	26%	39%	58%	77%	95%